

APPENDIX C:
2010 Integrated Report of Water Quality in Louisiana - Category 1 Addendum
Previous Suspected Impairments Attaining Full Support*

Subsegment Code	Waterbody Description	Suspected Causes*	Listed on Consent Decree?	Comments on assessment logic	IR Cycle Year Attaining Full Support*
LA010101	Atchafalaya River Headwaters and Floodplain - Old River Control Structure to Simmesport (includes Old River Diversion Channel, Lower Red River, Lower Old River)	Fecal coliform	Y	New data shows attainment.	2004
LA010101	Atchafalaya River Headwaters and Floodplain - Old River Control Structure to Simmesport (includes Old River Diversion Channel, Lower Red River, Lower Old River)	Sedimentation/siltation	Y	New data shows attainment, assessment based on turbidity	2004
LA010101	Atchafalaya River Headwaters and Floodplain - Old River Control Structure to Simmesport (includes Old River Diversion Channel, Lower Red River, Lower Old River)	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA010101	Atchafalaya River Headwaters and Floodplain - Old River Control Structure to Simmesport (includes Old River Diversion Channel, Lower Red River, Lower Old River)	Dissolved Oxygen	N	New data shows attainment.	2006
LA010201	Atchafalaya River Mainstem - Simmesport to Whiskey Bay Pilot Channel at Mile 54	Non-priority organics	Y	New data from January and July 2002 showed no detectable concentrations of organic compounds tested.	2004
LA010201	Atchafalaya River Mainstem - Simmesport to Whiskey Bay Pilot Channel at Mile 54	Oil & Grease	Y	New data shows attainment	2004
LA010201	Atchafalaya River Mainstem - Simmesport to Whiskey Bay Pilot Channel at Mile 54	Sedimentation/siltation	Y	New data shows attainment, assessment based on turbidity	2004
LA010301	West Atchafalaya Basin Floodway - Simmesport to Butte La Rose Bay and Henderson Lake	Oil & Grease	Y	New data shows attainment	2004
LA010301	West Atchafalaya Basin Floodway - Simmesport to Butte La Rose Bay and Henderson Lake	Sedimentation/siltation	Y	New data shows attainment, assessment based on surrogate turbidity	2004
LA010301	West Atchafalaya Basin Floodway - Simmesport to Butte La Rose Bay and Henderson Lake	Turbidity	Y	New data shows attainment, assessment based on surrogate turbidity	2004

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LA010301	West Atchafalaya Basin Floodway - Simmesport to Butte La Rose Bay and Henderson Lake	Dissolved Oxygen	Y	New data shows attainment	2006
LA010401_00	East Atchafalaya Basin and Morganza Floodway South to I-10 Canal	Mercury	N	Removed mercury due to rereading of advisory language	2008
LA010501	Lower Atchafalaya Basin Floodway - Whiskey Bay Pilot Channel at mile 54 to US Hwy 90 bridge in Morgan City (includes Grand Land and Six-mile Lake)	Dissolved Oxygen	Y	New data shows attainment	2004
LA010501	Lower Atchafalaya Basin Floodway - Whiskey Bay Pilot Channel at mile 54 to US Hwy 90 bridge in Morgan City (includes Grand Land and Six-mile Lake)	Mercury	Y	New data shows attainment	2004
LA010502	Intracoastal Waterway (Morgan City- Port Allen Route) - Bayou Sorrel Lock to Morgan City	Dissolved Oxygen	Y	New data shows attainment	2004
LA010502	Intracoastal Waterway (Morgan City- Port Allen Route) - Bayou Sorrel Lock to Morgan City	Fecal coliform	Y	New data shows attainment	2004
LA010502	Intracoastal Waterway (Morgan City- Port Allen Route) - Bayou Sorrel Lock to Morgan City	Metals	Y	New data shows attainment	2004
LA010502	Intracoastal Waterway (Morgan City- Port Allen Route) - Bayou Sorrel Lock to Morgan City	Non-priority organics	Y	New data from January and July 2002 showed no detectable concentrations of organic compounds tested.	2004
LA010502	Intracoastal Waterway (Morgan City- Port Allen Route) - Bayou Sorrel Lock to Morgan City	Oil & Grease	Y	New data shows attainment	2004
LA010502	Intracoastal Waterway (Morgan City- Port Allen Route) - Bayou Sorrel Lock to Morgan City	Sedimentation/siltation	Y	New data shows attainment, assessment based on surrogate turbidity	2004

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LA010601	Crow Bayou, Bayou Blue and Tributaries	Sulfates	N	New data shows attainment	2008
LA010701	Bayou Teche - Berwick to Wax Lake Outlet	Dissolved Oxygen	Y	New data shows attainment	2004
LA010701	Bayou Teche - Berwick to Wax Lake Outlet	Fecal coliform	Y	New data shows attainment	2004
LA010701	Bayou Teche - Berwick to Wax Lake Outlet	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	Subject to revision pending 2002 data assessment	2004
LA010701	Bayou Teche - Berwick to Wax Lake Outlet	Oil & Grease	Y	New data shows attainment	2004
LA010801	Lower Atchafalaya River - U.S. Hwy 90 Bridge in Morgan City to Atchafalaya Bay, includes Sweetwater Lake and Bayou Shaffer	Oil & Grease	Y	New data shows attainment	2004
LA010801	Lower Atchafalaya River - U.S. Hwy 90 Bridge in Morgan City to Atchafalaya Bay, includes Sweetwater Lake and Bayou Shaffer	Priority organics	Y	No more produced water (PW) discharges	2004
LA010801	Lower Atchafalaya River - U.S. Hwy 90 Bridge in Morgan City to Atchafalaya Bay, includes Sweetwater Lake and Bayou Shaffer	Radiation	Y	No more PW discharges	2004
LA010801	Lower Atchafalaya River - U.S. Hwy 90 Bridge in Morgan City to Atchafalaya Bay, includes Sweetwater Lake and Bayou Shaffer	Dissolved Oxygen	N	New data shows attainment	2010
LA010802	Wax Lake Outlet-From US-90 bridge to Atchafalaya Bay; includes Wax Lake	Dissolved Oxygen	N	New data shows attainment	2010
LA010803	Intracoastal Waterway-From Bayou Boeuf Lock to Bayou Sale; includes Wax Lake Outlet to US-90	Dissolved Oxygen	N	New data shows attainment	2010
LA010901	Atchafalaya Bay and Delta and Gulf Waters to State three-mile limit	Turbidity	N	New data shows attainment	2006
LA020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Fecal coliform	Y	New data shows attainment	2004
LA020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Mercury	Y	New data shows attainment	2004

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LA020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Oil & Grease	Y	New data shows attainment	2004
LA020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Turbidity	Y	New data shows attainment	2004
LA020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Pesticides	Y	Testing conducted by LDAF and EPA showed no evidence of pesticide contamination above risk levels	2008
LA020101_00	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Chlorides	N	New data shows attainment	2006
LA020101_00	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Phosphorus (Total)	N	New data shows attainment	2006
LA020101_00	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Sulfates	N	New data shows attainment	2006
LA020102	Bayou Boeuf, Halpin Canal and Theriot Canal	Oil & Grease	Y	New data shows attainment	2004
LA020102	Bayou Boeuf, Halpin Canal and Theriot Canal	Priority organics	Y	No more PW discharges	2004
LA020102	Bayou Boeuf, Halpin Canal and Theriot Canal	Radiation	Y	No more PW discharges	2004
LA020102	Bayou Boeuf, Halpin Canal and Theriot Canal	Chlorides	Y	New data shows attainment	2006
LA020102	Bayou Boeuf, Halpin Canal and Theriot Canal	Total dissolved solids	Y	New data shows attainment	2006
LA020102	Bayou Boeuf, Halpin Canal and Theriot Canal	Pesticides	Y	Testing conducted by LDAF and EPA showed no evidence of pesticide contamination above risk levels	2008
LA020103	Lake Boeuf	Chlorides	N	New data shows attainment	2006
LA020103	Lake Boeuf	Total dissolved solids	N	New data shows attainment	2006
LA020103	Lake Boeuf	Pesticides	Y	Testing conducted by LDAF and EPA showed no evidence of pesticide contamination above risk levels	2008
LA020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Dissolved Oxygen	Y	New data shows attainment	2004
LA020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Mercury	Y	New data shows attainment	2004

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LA020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Oil & Grease	Y	New data shows attainment	2004
LA020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Chlorides	Y	New data shows attainment	2006
LA020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Sulfates	Y	New data shows attainment	2006
LA020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Total dissolved solids	Y	New data shows attainment	2006
LA020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Pesticides	Y	Testing conducted by LDAF and EPA showed no evidence of pesticide contamination above risk levels	2008
LA020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Dissolved Oxygen	Y	New data shows attainment	2010
LA020202	Lac Des Allemands	Oil & Grease	Y	New data shows attainment	2004
LA020202	Lac Des Allemands	Turbidity	Y	New data shows attainment	2004
LA020202	Lac Des Allemands	Pesticides	Y	Testing conducted by LDAF and EPA showed no evidence of pesticide contamination above risk levels	2008
LA020202_00	Lac Des Allemands	Chlorides	N	New data shows attainment	2006
LA020202_00	Lac Des Allemands	pH	Y	New data shows attainment	2006
LA020202_00	Lac Des Allemands	Sulfates	N	New data shows attainment	2006
LA020202_00	Lac Des Allemands	Total dissolved solids	N	New data shows attainment	2006
LA020202_00	Lac Des Allemands	Dissolved Oxygen	N	New data shows attainment	2010
LA020301	Bayou Des Allemands U.S. Hwy. 90 to Lake Salvador (Scenic)	Oil & Grease	Y	New data shows attainment	2004
LA020301	Bayou Des Allemands U.S. Hwy. 90 to Lake Salvador (Scenic)	Chlorides	Y	New data shows attainment	2008

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LA020301	Bayou Des Allemands U.S. Hwy. 90 to Lake Salvador (Scenic)	Pesticides	Y	Testing conducted by LDAF and EPA showed no evidence of pesticide contamination above risk levels	2008
LA020301	Bayou Des Allemands U.S. Hwy. 90 to Lake Salvador (Scenic)	Sulfates	Y	New data shows attainment	2008
LA020301	Bayou Des Allemands U.S. Hwy. 90 to Lake Salvador (Scenic)	Total dissolved solids	Y	New data shows attainment	2008
LA020301	Bayou Des Allemands U.S. Hwy. 90 to Lake Salvador (Scenic)	Dissolved Oxygen	Y	New data shows attainment	2010
LA020301	Bayou Des Allemands U.S. Hwy. 90 to Lake Salvador (Scenic)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2010
LA020302	Bayou Gauche	Fecal coliform	Y	New data shows attainment	2004
LA020302	Bayou Gauche	Oil & Grease	Y	New data shows attainment	2004
LA020302	Bayou Gauche	Chlorides	Y	New data shows attainment	2008
LA020302	Bayou Gauche	Pesticides	Y	Testing conducted by LDAF and EPA showed no evidence of pesticide contamination above risk levels	2008
LA020302	Bayou Gauche	Sulfates	Y	New data shows attainment	2008
LA020302	Bayou Gauche	Total dissolved solids	Y	New data shows attainment	2008
LA020302	Bayou Gauche	Dissolved Oxygen	Y	New data shows attainment	2010
LA020302	Bayou Gauche	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New data shows attainment	2010
LA020303	Lake Cataouatche and Tributaries	Dissolved Oxygen	Y	New data shows attainment	2004
LA020303	Lake Cataouatche and Tributaries	Fecal coliform	Y	New data shows attainment	2004
LA020303	Lake Cataouatche and Tributaries	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004

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LA020303	Lake Cataouatche and Tributaries	Oil & Grease	Y	New data shows attainment	2004
LA020303	Lake Cataouatche and Tributaries	Chlorides	N	New data shows attainment	2008
LA020303	Lake Cataouatche and Tributaries	Sulfates	N	New data shows attainment	2008
LA020303	Lake Cataouatche and Tributaries	Total dissolved solids	N	New data shows attainment	2008
LA020303	Lake Cataouatche and Tributaries	Dissolved Oxygen	Y	New data shows attainment	2010
LA020303	Lake Cataouatche and Tributaries	Fecal coliform	Y	New data shows attainment	2010
LA020304	Lake Salvador	Fecal coliform	Y	New data shows attainment	2004
LA020304	Lake Salvador	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA020304	Lake Salvador	Oil & Grease	Y	New data shows attainment	2004
LA020304	Lake Salvador	Priority organics	Y	No more PW discharges	2004
LA020304	Lake Salvador	Radiation	Y	No more PW discharges	2004
LA020304	Lake Salvador	Chlorides	Y	New data shows attainment	2008
LA020304	Lake Salvador	Fecal coliform	Y	New data shows attainment	2008
LA020304	Lake Salvador	Sulfates	Y	New data shows attainment	2008
LA020304	Lake Salvador	Total dissolved solids	Y	New data shows attainment	2008
LA020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Dissolved Oxygen	Y	New data shows attainment	2004
LA020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Mercury	Y	New data shows attainment	2004
LA020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Oil & Grease	Y	New data shows attainment	2004
LA020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004

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LA020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Sedimentation/siltation	Y	Subsegment receives most of its headwaters via pump station from the Mississippi River. Therefore, turbidity is primarily affected by Mississippi River water. Turbidity criterion for the Mississippi is 150 NTU. Bayou Lafourche is meeting the 150 NTU criterion for the Mississippi River.	2004
LA020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Total suspended solids (TSS)	Y	Subsegment receives most of its headwaters via pump station from the Mississippi River. Therefore, turbidity is primarily affected by Mississippi River water. Turbidity criterion for the Mississippi is 150 NTU. Bayou Lafourche is meeting the 150 NTU criterion for the Mississippi River.	2004
LA020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Turbidity		Subsegment receives most of its headwaters via pump station from the Mississippi River. Therefore, turbidity is primarily affected by Mississippi River water. Turbidity criterion for the Mississippi is 150 NTU. Bayou Lafourche is meeting the 150 NTU criterion for the Mississippi River.	2004
LA020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Pesticides	Y	Testing conducted by LDAF and EPA showed no evidence of pesticide contamination above risk levels	2008
LA020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Dissolved Oxygen	Y	New data shows attainment	2010
LA020401_00	Bayou Lafourche - From Donaldsonville to ICWW at Larose	Chlorides	Y	New data shows attainment	2008
LA020401_00	Bayou Lafourche - From Donaldsonville to ICWW at Larose	Dissolved Solids	Y	New data shows attainment.	2008
LA020402	Bayou Lafourche - Intracoastal Waterway at Larose to Yankee Canal (Estuarine)	Fecal coliform	Y	New data shows attainment	2004

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LA020402	Bayou Lafourche - Intracoastal Waterway at Larose to Yankee Canal (Estuarine)	Metals	Y	All metals removed due to new assessments.	2004
LA020402	Bayou Lafourche - Intracoastal Waterway at Larose to Yankee Canal (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA020402	Bayou Lafourche - Intracoastal Waterway at Larose to Yankee Canal (Estuarine)	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA020402	Bayou Lafourche - Intracoastal Waterway at Larose to Yankee Canal (Estuarine)	Turbidity	Y	New data shows attainment	2004
LA020402	Bayou Lafourche - Intracoastal Waterway at Larose to Yankee Canal (Estuarine)	Dissolved Oxygen	N	New data shows attainment	2006
LA020402	Bayou Lafourche - Intracoastal Waterway at Larose to Yankee Canal (Estuarine)	Pesticides	Y	Testing conducted by LDAF and EPA showed no evidence of pesticide contamination above risk levels	2008
LA020402	Bayou Lafourche - Intracoastal Waterway at Larose to Yankee Canal (Estuarine)	Priority organics	Y	Delisted based on sample collected 11/15/2004. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA020403	Bayou Lafourche - Yankee Canal and Flood Gate to Gulf of Mexico (Estuarine)	Mercury	Y	New data shows attainment	2004
LA020403	Bayou Lafourche - Yankee Canal and Flood Gate to Gulf of Mexico (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA020403	Bayou Lafourche - Yankee Canal and Flood Gate to Gulf of Mexico (Estuarine)	Priority organics	Y	No more PW discharges	2004
LA020403	Bayou Lafourche - Yankee Canal and Flood Gate to Gulf of Mexico (Estuarine)	Radiation	Y	No more PW discharges	2004
LA020403	Bayou Lafourche - Yankee Canal and Flood Gate to Gulf of Mexico (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment and estuarine conditions apply. Therefore, criteria for these parameters do not apply.	2004
LA020403	Bayou Lafourche - Yankee Canal and Flood Gate to Gulf of Mexico (Estuarine)	Turbidity	Y	New data shows attainment	2004
LA020403	Bayou Lafourche - Yankee Canal and Flood Gate to Gulf of Mexico (Estuarine)	Fecal coliform	N	New data shows attainment	2006

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LA020501	St. Charles Parish Canals and Bayous in Segment 0205	Fecal coliform	Y	New data shows attainment	2004
LA020501	St. Charles Parish Canals and Bayous in Segment 0205	Metals	Y	New data shows attainment	2004
LA020501	St. Charles Parish Canals and Bayous in Segment 0205	Oil & Grease	Y	New data shows attainment	2004
LA020601	Intracoastal Waterway - Bayou Villars to Mississippi River (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA020601	Intracoastal Waterway - Bayou Villars to Mississippi River (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA020601	Intracoastal Waterway - Bayou Villars to Mississippi River (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA020601	Intracoastal Waterway - Bayou Villars to Mississippi River (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA020701	Bayou Segnette - origin to Bayou Villars	Oil & Grease	Y	New data shows attainment	2004
LA020701	Bayou Segnette - origin to Bayou Villars	Fecal coliform	Y	New data shows attainment	2006
LA020701	Bayou Segnette - origin to Bayou Villars	Dissolved Oxygen	Y	New data shows attainment	2010
LA020701	Bayou Segnette - origin to Bayou Villars	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New data shows attainment	2010
LA020701	Bayou Segnette - origin to Bayou Villars	Sulfates	N	New data shows attainment	2010
LA020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004

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LA020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Radiation	Y	No more PW discharges	2004
LA020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Turbidity	Y	New data shows attainment	2004
LA020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Pesticides	Y	Testing conducted by LDAF and EPA showed no evidence of pesticide contamination above risk levels	2008
LA020802	Bayou Barataria/Barataria Waterway - Intracoastal Waterway to Bayou Rigolettes (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA020802	Bayou Barataria/Barataria Waterway - Intracoastal Waterway to Bayou Rigolettes (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA020802	Bayou Barataria/Barataria Waterway - Intracoastal Waterway to Bayou Rigolettes (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA020802	Bayou Barataria/Barataria Waterway - Intracoastal Waterway to Bayou Rigolettes (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA020802	Bayou Barataria/Barataria Waterway - Intracoastal Waterway to Bayou Rigolettes (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA020802	Bayou Barataria/Barataria Waterway - Intracoastal Waterway to Bayou Rigolettes (Estuarine)	Sedimentation/siltation	Y	New data shows attainment, assessment based on turbidity	2004

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LA020901	Bayou Rigolettes and Bayou Perot to Little Lake (Estuarine)	Mercury	Y	New data shows attainment	2004
LA020901	Bayou Rigolettes and Bayou Perot to Little Lake (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA020901	Bayou Rigolettes and Bayou Perot to Little Lake (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment and estuarine conditions apply. Therefore, criteria for these parameters do not apply.	2004
LA020901_00	Bayou Rigolettes and Bayou Perot to Little Lake (Estuarine)	Fecal coliform	N	New data shows attainment.	2008
LA020902	Little Lake (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA020902	Little Lake (Estuarine)	Priority organics	Y	No more PW discharges	2004
LA020902	Little Lake (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA020902	Little Lake (Estuarine)	Total toxics	Y	No more PW discharges. No organics detections from 1997-2000.	2004
LA020902	Little Lake (Estuarine)	Turbidity	N	New data shows attainment	2006
LA020902_00	Little Lake (Estuarine)	Fecal coliform	Y	New data shows attainment.	2008
LA020903	Barataria Waterway (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA020903	Barataria Waterway (Estuarine)	Metals	Y	New data shows attainment	2004
LA020903	Barataria Waterway (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA020903	Barataria Waterway (Estuarine)	Priority organics	Y	No more PW discharges	2004
LA020903	Barataria Waterway (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA020903	Barataria Waterway (Estuarine)	Sedimentation/siltation	Y	New data shows attainment, assessment based on turbidity	2004
LA020904	Wilkinson Canal and Wilkinson Bayou (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA020904	Wilkinson Canal and Wilkinson Bayou (Estuarine)	Fecal coliform	Y	New data shows attainment	2004

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LA020904	Wilkinson Canal and Wilkinson Bayou (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA020904	Wilkinson Canal and Wilkinson Bayou (Estuarine)	Mercury	N	New data shows attainment	2006
LA020904_00	Wilkinson Canal and Wilkinson Bayou (Estuarine)	Fecal coliform	Y	New data shows attainment.	2008
LA020905	Bayou Moreau (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA020905	Bayou Moreau (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA020905	Bayou Moreau (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA020905_00	Bayou Moreau (Estuarine)	Fecal coliform	Y	New data shows attainment.	2008
LA020906	Bay Rambo (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA020906	Bay Rambo (Estuarine)	Metals	Y	New data shows attainment	2004
LA020906	Bay Rambo (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA020906	Bay Rambo (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA020906	Bay Rambo (Estuarine)	Priority organics	Y	No more PW discharges	2004
LA020906	Bay Rambo (Estuarine)	Radiation	Y	No more PW discharges	2004
LA020906	Bay Rambo (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA020906	Bay Rambo (Estuarine)	Sedimentation/siltation	Y	New data shows attainment, assessment based on turbidity	2004
LA020906	Bay Rambo (Estuarine)	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA020907	Bay Sansbois and Lake Washington (Estuarine)	Oil & Grease	Y	New data shows attainment	2004

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LA021001	Tambour Bay, Spanish Pass and Bay	Fecal coliform	Y	New data shows attainment	2004
LA021001	Tambour Bay, Spanish Pass and Bay	Oil & Grease	Y	New data shows attainment	2004
LA021101	Barataria Bay	Fecal coliform	Y	New data shows attainment	2004
LA021101	Barataria Bay	Metals	Y	New data shows attainment	2004
LA021101	Barataria Bay	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA021101	Barataria Bay	Oil & Grease		New data shows attainment	2004
LA021101	Barataria Bay	Radiation	Y	No more PW discharges	2004
LA021101	Barataria Bay	Sedimentation/siltation	Y	New data shows attainment, assessment based on turbidity	2004
LA021102	Barataria Basin Coastal Bays and Gulf Waters to the state three-mile limit	Fecal coliform	Y	New data shows attainment	2004
LA021102	Barataria Basin Coastal Bays and Gulf Waters to the state three-mile limit	Oil & Grease	Y	New data shows attainment	2004
LA021102	Barataria Basin Coastal Bays and Gulf Waters to the state three-mile limit	Dissolved Oxygen	N	New data shows attainment	2010
LA030101	Calcasieu River-Headwaters to La. Hwy. 8	Lead	N	New data shows attainment	2006
LA030102	Calcasieu River-La. Hwy. 8 to the Rapides-Allen Parish line (Scenic)	Lead	N	New data shows attainment	2006
LA030103	Calcasieu River - Rapides-Allen Parish line to confluence with Marsh Bayou (Scenic)	Cadmium	Y	New data shows attainment	2004
LA030103	Calcasieu River - Rapides-Allen Parish line to confluence with Marsh Bayou (Scenic)	Copper	Y	New data shows attainment	2004
LA030103	Calcasieu River - Rapides-Allen Parish line to confluence with Marsh Bayou (Scenic)	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA030103	Calcasieu River - Rapides-Allen Parish line to confluence with Marsh Bayou (Scenic)	Turbidity	Y	New data shows attainment	2004
LA030103	Calcasieu River - Rapides-Allen Parish line to confluence with Marsh Bayou (Scenic)	Lead	Y	New data shows attainment	2006

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LA030201	Calcasieu River - Confluence with Marsh Bayou to Saltwater barrier (Scenic)	Cadmium	Y	New data shows attainment	2004
LA030201	Calcasieu River - Confluence with Marsh Bayou to Saltwater barrier (Scenic)	Copper	Y	New data shows attainment	2004
LA030201	Calcasieu River - Confluence with Marsh Bayou to Saltwater barrier (Scenic)	Lead	Y	New data shows attainment	2004
LA030201	Calcasieu River - Confluence with Marsh Bayou to Saltwater barrier (Scenic)	Sulfates		New data shows attainment	2004
LA030201	Calcasieu River - Confluence with Marsh Bayou to Saltwater barrier (Scenic)	Total dissolved solids		New data shows attainment	2004
LA030301	Calcasieu River and Ship Channel - Saltwater Barrier to Moss Lake (estuarine) (includes Coon Island and Clooney Island Loops)	Copper	Y	New data shows attainment	2004
LA030301	Calcasieu River and Ship Channel - Saltwater Barrier to Moss Lake (estuarine) (includes Coon Island and Clooney Island Loops)	Fecal coliform	Y	New data shows attainment	2004
LA030301	Calcasieu River and Ship Channel - Saltwater Barrier to Moss Lake (estuarine) (includes Coon Island and Clooney Island Loops)	Lead		New data shows attainment	2004
LA030301	Calcasieu River and Ship Channel - Saltwater Barrier to Moss Lake (estuarine) (includes Coon Island and Clooney Island Loops)	Mercury	Y	New data shows attainment, but EPA has developed a TMDL	2004
LA030301	Calcasieu River and Ship Channel - Saltwater Barrier to Moss Lake (estuarine) (includes Coon Island and Clooney Island Loops)	Nitrogen, ammonia (total ammonia)	Y	New data shows attainment	2004
LA030302	Lake Charles	Fecal coliform	Y	New data shows attainment	2004
LA030302	Lake Charles	Non-priority organics	Y	New data shows attainment	2004
LA030302	Lake Charles	Priority organics	Y	New data shows attainment	2004
LA030302	Lake Charles	Fecal coliform	Y	New data shows attainment	2010
LA030303	Prien Lake	Priority organics	Y	New data shows attainment	2004
LA030303	Prien Lake	Dissolved Oxygen	N	New data shows attainment	2010
LA030303	Prien Lake	Fecal coliform	N	New data shows attainment	2010

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LA030304	Moss Lake (Estuarine)	Cadmium		New data shows attainment	2004
LA030304	Moss Lake (Estuarine)	Copper	Y	New data shows attainment	2004
LA030304	Moss Lake (Estuarine)	Lead		New data shows attainment	2004
LA030304	Moss Lake (Estuarine)	Priority organics	Y	New data shows attainment	2004
LA030305	Contraband Bayou (Estuarine)	Copper	N	New data shows attainment	2004
LA030305	Contraband Bayou (Estuarine)	Priority organics	Y	New data shows attainment	2004
LA030306	Bayou Verdine (Estuarine)	Contaminated sediments (zinc, calcium, organics, toxicity)	Y	Nickel, mercury, zinc and calcium were found by EPA to be causing impairments. These are noted as independent WICs for Bayou Verdine. EPA developed a TMDL for these four elements. LDEQ assessments show they are not impaired. EPA's use of superfund and other information to make water quality assessment and TMDL decisions was inappropriate.	2004
LA030306	Bayou Verdine (Estuarine)	Mercury	Y	Nickel, mercury, zinc and calcium were found by EPA to be causing impairments. These are noted as independent WICs for Bayou Verdine. EPA developed a TMDL for these four elements. LDEQ assessments show they are not impaired. EPA's use of superfund and other information to make water quality assessment and TMDL decisions was inappropriate.	2004
LA030306	Bayou Verdine (Estuarine)	Metals	Y	Nickel, mercury, zinc and calcium were found by EPA to be causing impairments. These are noted as independent WICs for Bayou Verdine. EPA developed a TMDL for these four elements. LDEQ assessments show they are not impaired. EPA's use of superfund and other information to make water quality assessment and TMDL decisions was inappropriate.	2004

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LA030306	Bayou Verdine (Estuarine)	Nickel	Y	Nickel, mercury, zinc and calcium were found by EPA to be causing impairments. These are noted as independent WICs for Bayou Verdine. EPA developed a TMDL for these four elements. LDEQ assessments show they are not impaired. EPA's use of superfund and other information to make water quality assessment and TMDL decisions was inappropriate.	2004
LA030306	Bayou Verdine (Estuarine)	Non-priority organics	Y	New data shows attainment	2004
LA030306	Bayou Verdine (Estuarine)	Oil & grease	Y	New data shows attainment	2004
LA030401	Calcasieu River-Calcasieu Ship Channel below Moss Lake to the Gulf of Mexico (Estuarine)(includes Monkey Island Loop)	Fecal coliform	Y	New data shows attainment	2004
LA030401	Calcasieu River-Calcasieu Ship Channel below Moss Lake to the Gulf of Mexico (Estuarine)(includes Monkey Island Loop)	Priority organics	Y	New data shows attainment	2004
LA030401	Calcasieu River-Calcasieu Ship Channel below Moss Lake to the Gulf of Mexico (Estuarine)(includes Monkey Island Loop)	Fecal coliform	Y	New data shows attainment	2010
LA030402	Calcasieu Lake	Fecal coliform	Y	New data shows attainment	2004
LA030402	Calcasieu Lake	Priority organics	Y	New data shows attainment	2004
LA030502	Whiskey Chitto Creek-From the southern boundary of Fort Polk Military Reservation to the Calcasieu River (Scenic)	Turbidity	N	New data shows attainment	2010
LA030503	East and West Forks of Six Mile Creek-Headwaters to the southern boundary of Fort Polk Military Reservation	Lead	N	New data shows attainment	2006
LA030504	Six Mile Creek-Including the East and West Forks from the southern boundary of Fort Polk Military Reservation to its entrance into Whiskey Chitto Creek (Scenic)	Cadmium	N	New data shows attainment	2006

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LA030504	Six Mile Creek-Including the East and West Forks from the southern boundary of Fort Polk Military Reservation to its entrance into Whiskey Chitto Creek (Scenic)	Copper	N	New data shows attainment	2006
LA030504	Six Mile Creek-Including the East and West Forks from the southern boundary of Fort Polk Military Reservation to its entrance into Whiskey Chitto Creek (Scenic)	Lead	N	New data shows attainment	2006
LA030505	Ten Mile Creek-Headwaters to its entrance into Whiskey Chitto Creek (Scenic)	Fecal coliform	N	New data shows attainment	2006
LA030505	Ten Mile Creek-Headwaters to its entrance into Whiskey Chitto Creek (Scenic)	Fecal coliform	N	New data shows attainment	2006
LA030506	Bundicks Creek-From headwaters to Bundicks Lake	Lead	N	Clean metals data shows attainment	2010
LA030507	Bundicks Lake	Lead	N	New data shows attainment.	2010
LA030507	Bundicks Lake	Temperature, Water	N	New data shows attainment.	2010
LA030601_00	Barnes Creek - From headwaters to Little Barnes Creek	Dissolved Oxygen	N	New data shows attainment.	2008
LA030603	Marsh Bayou-From headwaters to Calcasieu River	Fecal coliform	N	New data shows attainment.	2010
LA030701	Bayou Serpent	Total dissolved solids	N	New data shows attainment	2010
LA030702	English Bayou - Headwaters to Calcasieu River	Lead	Y	New data shows attainment	2004
LA030702	English Bayou - Headwaters to Calcasieu River	Mercury	Y	New data shows attainment	2004
LA030801	West Fork Calcasieu River - From confluence with Beckwith Creek and Hickory Branch to Calcasieu River	Cadmium	Y	New data shows attainment	2004
LA030801	West Fork Calcasieu River - From confluence with Beckwith Creek and Hickory Branch to Calcasieu River	Copper	Y	New data shows attainment	2004

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LA030801	West Fork Calcasieu River - From confluence with Beckwith Creek and Hickory Branch to Calcasieu River	Lead	Y	New data shows attainment	2004
LA030801	West Fork Calcasieu River - From confluence with Beckwith Creek and Hickory Branch to Calcasieu River	pH, Low	N	New data shows attainment	2010
LA030802	Hickory Branch-From headwaters to West Fork Calcasieu River	Fecal coliform	N	New data shows attainment	2010
LA030803	Beckwith Creek-Headwaters to West Fork Calcasieu River	Fecal coliform	N	New data shows attainment	2006
LA030803	Beckwith Creek-Headwaters to West Fork Calcasieu River	Lead	N	New data shows attainment	2006
LA030804	Little River-From headwaters to West Fork Calcasieu River	pH, Low	N	New data shows attainment	2010
LA030806	Houston River-From junction with Bear Head Creek at Parish Road to West Fork Calcasieu River	Chlorides	N	New data shows attainment	2006
LA030806	Houston River-From junction with Bear Head Creek at Parish Road to West Fork Calcasieu River	Sulfates	N	New data shows attainment	2006
LA030806	Houston River-From junction with Bear Head Creek at Parish Road to West Fork Calcasieu River	Total dissolved solids	N	New data shows attainment	2006
LA030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Contaminated sediments (metals, organics, toxicity)	Y	New data shows attainment, but EPA has developed a TMDL. EPA's use of superfund and other information to make water quality assessment and TMDL decisions was inappropriate.	2004

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LA030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Copper	Y	New data shows attainment, but EPA has developed a TMDL. EPA's use of superfund and other information to make water quality assessment and TMDL decisions was inappropriate.	2004
LA030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Mercury		New data shows attainment, but EPA has developed a TMDL. EPA's use of superfund and other information to make water quality assessment and TMDL decisions was inappropriate.	2004
LA030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Nickel		New data shows attainment, but EPA has developed a TMDL. EPA's use of superfund and other information to make water quality assessment and TMDL decisions was inappropriate.	2004
LA030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Non-priority organics	Y	New data shows attainment	2004
LA030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Other inorganics	Y	New data shows attainment	2004
LA031001_00	Bayou Choupique -From headwaters to ICWW (Estuarine)	Dissolved Oxygen	N	New data shows attainment.	2008
LA031001_00	Bayou Choupique -From headwaters to ICWW (Estuarine)	Turbidity	N	New data shows attainment.	2008
LA031101	Intracoastal Waterway-From Calcasieu Lock to East Calcasieu River Basin boundary	Fecal coliform	N	New data shows attainment.	2010
LA040101_00	Comite River - Mississippi State Line to Wilson-Clinton Hwy.	Fecal coliform	N	New data shows attainment.	2008

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LA040101_00	Comite River - Mississippi State Line to Wilson-Clinton Hwy.	Lead	N	Removed lead based on clean technique metals data	2008
LA040102	Comite River - Wilson-Clinton Hwy. To entrance of White Bayou (East Baton Rouge Parish) (Scenic)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA040102	Comite River - Wilson-Clinton Hwy. To entrance of White Bayou (East Baton Rouge Parish) (Scenic)	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA040102	Comite River-Wilson-Clinton Hwy. to entrance of White Bayou (East Baton Rouge Parish) (Scenic)	Taste & Odor	Y	New data shows attainment	2006
LA040103	Comite River - Entrance of White Bayou to Amite River	Copper	Y	New data shows attainment	2004
LA040103	Comite River - Entrance of White Bayou to Amite River	Dissolved Oxygen	Y	New data shows attainment	2004
LA040103	Comite River - Entrance of White Bayou to Amite River	Lead	Y	New data shows attainment	2004
LA040103	Comite River - Entrance of White Bayou to Amite River	Mercury	Y	New data shows attainment	2004
LA040103	Comite River - Entrance of White Bayou to Amite River	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA040103	Comite River - Entrance of White Bayou to Amite River	Oil & Grease	Y	New data shows attainment	2004
LA040103	Comite River - Entrance of White Bayou to Amite River	Sedimentation/siltation	Y	Used downstream numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA040103	Comite River - Entrance of White Bayou to Amite River	Taste & Odor	Y	New data shows attainment	2004

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LA040103	Comite River - Entrance of White Bayou to Amite River	Total suspended solids (TSS)	Y	Used downstream numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA040201	Bayou Manchac - Headwaters to Amite River	Lead	Y	New data shows attainment	2004
LA040201	Bayou Manchac - Headwaters to Amite River	Mercury	Y	New data shows attainment	2004
LA040201	Bayou Manchac - Headwaters to Amite River	Non-priority organics	Y	Delisted for non-priority organics. Original listing by EPA appears to have been in error. LDEQ could find no reference to this impairment in its records	2004
LA040201	Bayou Manchac - Headwaters to Amite River	Oil & Grease	Y	New data shows attainment	2004
LA040201	Bayou Manchac - Headwaters to Amite River	Sedimentation/siltation	Y	Used downstream numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA040201	Bayou Manchac - Headwaters to Amite River	Total suspended solids (TSS)	Y	Used downstream numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA040201	Bayou Manchac - Headwaters to Amite River	Ammonia	Y	New data shows attainment	2010
LA040301	Amite River - Mississippi State Line to LA Hwy. 37 (Scenic)	Cadmium	Y	New data shows attainment	2004
LA040301	Amite River - Mississippi State Line to LA Hwy. 37 (Scenic)	Copper	Y	New data shows attainment	2004
LA040301	Amite River - Mississippi State Line to LA Hwy. 37 (Scenic)	Dissolved Oxygen	Y	New data shows attainment	2004
LA040301	Amite River - Mississippi State Line to LA Hwy. 37 (Scenic)	Lead	Y	New data shows attainment	2004
LA040301	Amite River - Mississippi State Line to LA Hwy. 37 (Scenic)	Mercury	Y	New data shows attainment	2004
LA040301_00	Amite River - From Mississippi state line to LA-37 (scenic)	Fecal coliform	N	New data shows attainment.	2008
LA040301_00	Amite River - From Mississippi state line to LA-37 (scenic)	Lead	Y	Removed lead based on clean technique metals data	2008

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LA040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Copper	Y	New data shows attainment	2004
LA040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Dissolved Oxygen	Y	New data shows attainment	2004
LA040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Mercury	Y	New data shows attainment	2004
LA040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Phosphorus (Total)	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Taste & Odor	Y	New data shows attainment	2004
LA040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Turbidity	Y	New data shows attainment	2004
LA040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Lead	Y	Removed lead based on clean technique metals data	2008
LA040303	Amite River - Amite River Diversion Canal to Lake Maurepas	Fecal coliform	Y	New data shows attainment	2004
LA040303	Amite River - Amite River Diversion Canal to Lake Maurepas	Oil & Grease	Y	New data shows attainment	2004
LA040303	Amite River - Amite River Diversion Canal to Lake Maurepas	Sedimentation/siltation	Y	New data shows attainment, assessment based on turbidity	2004
LA040303	Amite River - Amite River Diversion Canal to Lake Maurepas	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA040304	Grays Creek - Headwaters to Amite River	Other inorganics	Y	New data from four months in 2001 showed no detectable concentrations of organic compounds tested.	2004
LA040304	Grays Creek - Headwaters to Amite River	Sedimentation/siltation	Y	Used downstream numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA040304	Grays Creek - Headwaters to Amite River	Taste & Odor	Y	New data shows attainment	2004

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LA040304	Grays Creek - Headwaters to Amite River	Total suspended solids (TSS)	Y	Used downstream numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA0404 (This is not a full subsegment. May need to treat similar to the "advisory only" water bodies, except there is no way to list "priority organics" in ADB.	Unnamed Ponds & Swamps approx. 4 1/2 miles north of Darrow (Old Inger Superfund Site)	Priority organics	Y	Subsegment 040404, which surrounds the Old Inger site, is not affected by this listing. Subsegments 040401, 040402, 040403 and 040404 showed no detections for priority organics among four samples collected in 2006. EPA Web site indicates bioremediation of site completed prior to March 2002; therefore, this impairment can be delisted.	2008
LA040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Fecal coliform	Y	New data shows attainment	2004
LA040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Oil & Grease	Y	New data shows attainment	2004
LA040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Priority organics	Y	New data from three months in 2001 showed no detectable concentrations of organic compounds tested.	2004
LA040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Taste & Odor	Y	New data shows attainment	2004
LA040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Dissolved Oxygen	Y	New data shows attainment	2008
LA040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New data shows attainment	2008
LA040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Phosphorus (Total)	Y	New data shows attainment	2008

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LA040402	Amite River Diversion Canal	Dissolved Oxygen	Y	New data shows attainment	2004
LA040402	Amite River Diversion Canal	Fecal coliform	Y	New data shows attainment	2004
LA040402	Amite River Diversion Canal	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA040402	Amite River Diversion Canal	Oil & Grease	Y	New data shows attainment	2004
LA040402	Amite River Diversion Canal	Sedimentation/siltation	Y	New data shows attainment, assessment based on turbidity	2004
LA040402	Amite River Diversion Canal	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA040403	Blind River - Source to confluence with Amite River Diversion Canal (Scenic)	Fecal coliform	Y	New data shows attainment	2004
LA040403	Blind River - Source to confluence with Amite River Diversion Canal (Scenic)	Oil & Grease	Y	New data shows attainment	2004
LA040403	Blind River - Source to confluence with Amite River Diversion Canal (Scenic)	Pesticides	Y	Testing conducted by LDAF showed no evidence of pesticide contamination above risk levels	2004
LA040403_00	Blind River -From headwaters to Amite River Diversion Canal	Dissolved Oxygen	Y	New data shows attainment.	2008
LA040403_00	Blind River -From headwaters to Amite River Diversion Canal	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New data shows attainment.	2008
LA040403_00	Blind River -From headwaters to Amite River Diversion Canal	Phosphorus (Total)	Y	New data shows attainment.	2008
LA040403_00	Blind River -From headwaters to Amite River Diversion Canal	Sedimentation/siltation	Y	New data shows attainment.	2008
LA040403_00	Blind River -From headwaters to Amite River Diversion Canal	Turbidity	N	New data shows attainment.	2008
LA040404	New River - Headwaters to New River Canal	Oil & Grease	Y	New data shows attainment	2004
LA040404	New River - Headwaters to New River Canal	Priority organics	Y	New data from three months in 2001 showed no detectable concentrations of organic compounds tested.	2004

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LA040404	New River - Headwaters to New River Canal	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA040501	Tickfaw River - From Mississippi State Line to LA Hwy. 42 (Scenic)	Cadmium	Y	New data shows attainment	2004
LA040501	Tickfaw River - From Mississippi State Line to LA Hwy. 42 (Scenic)	Copper	Y	New data shows attainment	2004
LA040501	Tickfaw River - From Mississippi State Line to LA Hwy. 42 (Scenic)	Lead	Y	New data shows attainment	2004
LA040501	Tickfaw River - From Mississippi State Line to LA Hwy. 42 (Scenic)	Sedimentation/siltation	Y	New data shows attainment, assessment based on turbidity	2004
LA040501	Tickfaw River - From Mississippi State Line to LA Hwy. 42 (Scenic)	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA040501_00	Tickfaw River - From Mississippi State Line to LA-42	Fecal coliform	N	New data shows attainment.	2008
LA040502	Tickfaw River - LA Hwy. 42 to Lake Maurepas	Fecal coliform	Y	New data shows attainment	2004
LA040502	Tickfaw River - LA Hwy. 42 to Lake Maurepas	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New DO assessment fully supported; therefore, nitrogen not causing an impairment.	2004
LA040502	Tickfaw River - LA Hwy. 42 to Lake Maurepas	Phosphorus (Total)	Y	New DO assessment fully supported; therefore, phosphorus not causing an impairment.	2004
LA040502	Tickfaw River - LA Hwy. 42 to Lake Maurepas	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA040503	Natalbany River - Headwaters to Tickfaw River	Cadmium	Y	New data shows attainment	2004
LA040503	Natalbany River - Headwaters to Tickfaw River	Copper	Y	New data shows attainment	2004
LA040503	Natalbany River - Headwaters to Tickfaw River	Dissolved Oxygen	Y	New data shows attainment	2004
LA040503	Natalbany River - Headwaters to Tickfaw River	Lead	Y	New data shows attainment	2004
LA040503	Natalbany River - Headwaters to Tickfaw River	Phosphorus (Total)	Y	New DO assessment fully supported; therefore, phosphorus not causing an impairment.	2004

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LA040503	Natalbany River - Headwaters to Tickfaw River	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA040503	Natalbany River - Headwaters to Tickfaw River	Total suspended solids (TSS)	Y	Used downstream numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA040504	Yellow Water River - Origin to Pontchatoula Creek	Copper	Y	New data shows attainment	2004
LA040504	Yellow Water River - Origin to Pontchatoula Creek	Dissolved Oxygen	Y	New data shows attainment	2004
LA040504	Yellow Water River - Origin to Pontchatoula Creek	Lead	Y	New data shows attainment	2004
LA040504	Yellow Water River - Origin to Pontchatoula Creek	Mercury	Y	New data shows attainment	2004
LA040504	Yellow Water River - Origin to Pontchatoula Creek	Phosphorus (Total)	Y	New DO assessment fully supported; therefore, phosphorus not causing an impairment.	2004
LA040504	Yellow Water River - Origin to Pontchatoula Creek	Salinity/TDS/chlorides/sulfates	Y	New data shows chlorides and sulfates are fully supported. Salinity is not an issue in this water body. TDS has been identified as impaired in in a separate listing.	2004
LA040504	Yellow Water River - Origin to Pontchatoula Creek	Total suspended solids (TSS)	Y	Used downstream numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA040505_00	Pontchatoula Creek and Pontchatoula River	Lead	N	New data shows attainment	2008
LA040505_00	Pontchatoula Creek and Pontchatoula River	Chlorides	N	New data shows attainment	2010
LA040601	Pass Manchac - Lake Maurepas to Lake Pontchartrain	Copper	Y	New data shows attainment	2004
LA040601	Pass Manchac - Lake Maurepas to Lake Pontchartrain	Dissolved Oxygen	Y	New data shows attainment	2004
LA040601	Pass Manchac - Lake Maurepas to Lake Pontchartrain	Mercury	Y	New data shows attainment	2004

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LA040601	Pass Manchac - Lake Maurepas to Lake Pontchartrain	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA040601	Pass Manchac - Lake Maurepas to Lake Pontchartrain	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA040601	Pass Manchac - Lake Maurepas to Lake Pontchartrain	Sedimentation/siltation	Y	Pass Manchac is an estuarine system and meets estuarine criterion of 50 NTU. Based on EPA decision turbidity criterion support is a surrogate for siltation, and suspended solids criteria support.	2004
LA040602	Lake Maurepas	Copper	Y	New data shows attainment	2004
LA040602	Lake Maurepas	Dissolved Oxygen	Y	New data shows attainment	2004
LA040602	Lake Maurepas	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New DO assessment fully supported; therefore, nitrogen not causing an impairment.	2004
LA040602	Lake Maurepas	Phosphorus (Total)	Y	New DO assessment fully supported; therefore, phosphorus not causing an impairment.	2004
LA040602_00	Lake Maurepas	Fecal coliform	Y	New data shows attainment.	2008
LA040603_00	Selsers Creek - From headwaters to South Slough	Fecal coliform	Y	New data shows attainment.	2008
LA040603_00	Selsers Creek - From headwaters to South Slough	Ammonia	Y	New data shows attainment.	2010
LA040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Cadmium	Y	New data shows attainment	2004
LA040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Copper	Y	New data shows attainment	2004
LA040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Dissolved Oxygen	Y	New data shows attainment	2004
LA040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Lead	Y	New data shows attainment	2004
LA040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New DO assessment fully supported; therefore, nitrogen not causing an impairment.	2004

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LA040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Nitrogen, ammonia (total ammonia)	Y	New DO assessment fully supported; therefore, ammonia not causing an impairment.	2004
LA040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	pH	Y	New data shows attainment	2004
LA040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Phosphorus (Total)	Y	New DO assessment fully supported; therefore, phosphorus not causing an impairment.	2004
LA040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Total suspended solids (TSS)	Y	New data for 2004 shows attainment	2004
LA040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Turbidity		New data for 2004 shows attainment	2004
LA040701_00	Tangipahoa River - From Mississippi state Line to I-12	Fecal coliform	Y	New data shows attainment.	2008
LA040702	Tangipahoa River - From Interstate Highway I-12 to Lake Pontchartrain	Fecal coliform	Y	New data shows attainment	2004
LA040702	Tangipahoa River - From Interstate Highway I-12 to Lake Pontchartrain	Nitrogen, ammonia (total ammonia)	Y	New DO assessment fully supported; therefore, ammonia not causing an impairment.	2004
LA040702	Tangipahoa River - From Interstate Highway I-12 to Lake Pontchartrain	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA040702	Tangipahoa River - From Interstate Highway I-12 to Lake Pontchartrain	pH	Y	New data shows attainment	2004
LA040702	Tangipahoa River - From Interstate Highway I-12 to Lake Pontchartrain	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA040702	Tangipahoa River - From Interstate Highway I-12 to Lake Pontchartrain	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA040702	Tangipahoa River - From Interstate Highway I-12 to Lake Pontchartrain	Turbidity	Y	New data shows attainment	2004
LA040703	Big Creek and Tributaries - Headwaters to confluence with Tangipahoa River	Dissolved Oxygen	Y	New data shows attainment	2004

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LA040703	Big Creek and Tributaries - Headwaters to confluence with Tangipahoa River	Nitrogen, ammonia (total ammonia)	Y	New DO assessment fully supported; therefore, ammonia not causing an impairment.	2004
LA040703	Big Creek and Tributaries - Headwaters to confluence with Tangipahoa River	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA040704	Chappeeela Creek - From Louisiana Hwy. 1062 to its entrance into the Tangipahoa River	Dissolved Oxygen	Y	New data shows attainment	2004
LA040704	Chappeeela Creek - From Louisiana Hwy. 1062 to its entrance into the Tangipahoa River	Fecal coliform	Y	New data shows attainment	2004
LA040704	Chappeeela Creek - From Louisiana Hwy. 1062 to its entrance into the Tangipahoa River	Nitrogen, ammonia (total ammonia)	Y	New DO assessment fully supported; therefore, ammonia not causing an impairment.	2004
LA040704	Chappeeela Creek - From Louisiana Hwy. 1062 to its entrance into the Tangipahoa River	Other inorganics	Y	New data from three months in 2001 showed no detectable concentrations of organic compounds tested.	2004
LA040801	Tchefuncte River and Tributaries - Headwaters to confluence with Bogue Falaya River (Scenic)	Cadmium	Y	New data shows attainment	2004
LA040801	Tchefuncte River and Tributaries - Headwaters to confluence with Bogue Falaya River (Scenic)	Copper	Y	New data shows attainment	2004
LA040801	Tchefuncte River and Tributaries - Headwaters to confluence with Bogue Falaya River (Scenic)	Dissolved Oxygen	Y	New data shows attainment	2004
LA040801	Tchefuncte River and Tributaries - Headwaters to confluence with Bogue Falaya River (Scenic)	Lead	Y	New data shows attainment	2004
LA040801	Tchefuncte River and Tributaries - Headwaters to confluence with Bogue Falaya River (Scenic)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004

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LA040801_00	Tchefuncte River- From headwaters to Bogue Falaya River	Fecal coliform	Y	New data shows attainment.	2008
LA040802	Lower Tchefuncte River - From the Bogue Falaya River down to LA Hwy 22, excluding any tributaries from the Bogue Falaya River south to LA Hwy 22 (Scenic)	Cadmium	Y	New data shows attainment	2004
LA040802	Lower Tchefuncte River - From the Bogue Falaya River down to LA Hwy 22, excluding any tributaries from the Bogue Falaya River south to LA Hwy 22 (Scenic)	Copper	Y	New data shows attainment	2004
LA040802	Lower Tchefuncte River - From the Bogue Falaya River down to LA Hwy 22, excluding any tributaries from the Bogue Falaya River south to LA Hwy 22 (Scenic)	Dissolved Oxygen	Y	New data shows attainment	2004
LA040802	Lower Tchefuncte River - From the Bogue Falaya River down to LA Hwy 22, excluding any tributaries from the Bogue Falaya River south to LA Hwy 22 (Scenic)	Fecal coliform	Y	New data shows attainment	2004
LA040802	Lower Tchefuncte River - From the Bogue Falaya River down to LA Hwy 22, excluding any tributaries from the Bogue Falaya River south to LA Hwy 22 (Scenic)	Lead	Y	New data shows attainment	2004
LA040802	Lower Tchefuncte River - From the Bogue Falaya River down to LA Hwy 22, excluding any tributaries from the Bogue Falaya River south to LA Hwy 22 (Scenic)	Sulfates		New data shows attainment	2004
LA040802	Lower Tchefuncte River - From the Bogue Falaya River down to LA Hwy 22, excluding any tributaries from the Bogue Falaya River south to LA Hwy 22 (Scenic)	Total dissolved solids		New data shows attainment	2004
LA040803_00	Tchefuncte River - From LA-22 to Lake Pontchartrain	Dissolved Oxygen	Y	New data shows attainment	2008

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LA040803_00	Tchefuncte River - From LA-22 to Lake Pontchartrain	Fecal coliform	Y	New data shows attainment.	2008
LA040804	Bogue Falaya River - Headwaters to Tchefuncte River (Scenic)	Dissolved Oxygen	Y	New data shows attainment	2004
LA040804_00	Bogue Falaya River - From headwaters to Tchefuncte River	Chlorides	N	New data shows attainment.	2008
LA040804_00	Bogue Falaya River - From headwaters to Tchefuncte River	Fecal coliform	Y	New data shows attainment.	2008
LA040901	Bayou LaCombe - Headwaters to U.S. Hwy. 190 (Scenic)	Cadmium	Y	New data shows attainment	2004
LA040901	Bayou LaCombe - Headwaters to U.S. Hwy. 190 (Scenic)	Copper	Y	New data shows attainment	2004
LA040901	Bayou LaCombe - Headwaters to U.S. Hwy. 190 (Scenic)	Fecal coliform	Y	New data shows attainment	2004
LA040901	Bayou LaCombe - Headwaters to U.S. Hwy. 190 (Scenic)	Lead	Y	New data shows attainment	2004
LA040901	Bayou LaCombe - Headwaters to U.S. Hwy. 190 (Scenic)	Mercury	Y	New data shows attainment	2004
LA040901_00	Bayou Lacombe -From headwaters to US-190 (Scenic)	Sulfates	N	New data shows attainment.	2008
LA040902	Bayou LaCombe - U.S. Hwy. 190 to Lake Pontchartrain (Scenic) (Estuarine)	Mercury	Y	New data shows attainment	2004
LA040902_00	Bayou Lacombe - US-190 to Lake Pontchartrain	Fecal coliform	Y	New data shows attainment.	2008
LA040902_00	Bayou Lacombe - US-190 to Lake Pontchartrain	pH, Low	Y	New data shows attainment.	2008
LA040903	Bayou Cane - Headwaters to U.S. Hwy. 190 (Scenic)	pH	Y	New data shows attainment	2004
LA040903_00	Bayou Cane - Headwaters to US-190 (Scenic)	Fecal coliform	Y	New data shows attainment.	2008
LA040904	Bayou Cane - U.S. Hwy. 190 to Lake Pontchartrain (Scenic) Estuarine	Mercury	Y	New data shows attainment	2004

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LA040904	Bayou Cane - U.S. Hwy. 190 to Lake Pontchartrain (Scenic) Estuarine	pH	Y	New data shows attainment	2004
LA040904_00	Bayou Cane - From US-190 to Lake Pontchartrain	Fecal coliform	Y	New data shows attainment.	2008
LA040904_00	Bayou Cane - From US-190 to Lake Pontchartrain	Lead/Copper	N	Copper instead of lead should have been reported based on ambient data; however, clean technique metals data resulted in full support of copper. Therefore, no metals impairment.	2008
LA040904_00	Bayou Cane - From US-190 to Lake Pontchartrain	Turbidity	Y	New data shows attainment.	2008
LA040905	Bayou Liberty - Headwaters to LA Hwy. 433	Fecal coliform	Y	New data shows attainment	2004
LA040905	Bayou Liberty - Headwaters to LA Hwy. 433	pH	Y	New data shows attainment	2004
LA040905	Bayou Liberty - Headwaters to LA Hwy. 433	Turbidity	Y	Turbidity data for this water body supports most stringent turbidity numerical criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion.	2004
LA040906	Bayou Liberty - LA Highway 433 to confluence with Bayou Bonfouca (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA040906	Bayou Liberty - LA Highway 433 to confluence with Bayou Bonfouca (Estuarine)	pH	Y	New data shows attainment	2004
LA040907	Bayou Bonfouca - Headwaters to LA Hwy. 433	Fecal coliform	Y	New data shows attainment	2004
LA040907	Bayou Bonfouca - Headwaters to LA Hwy. 433	Mercury	Y	New data shows attainment	2004
LA040907	Bayou Bonfouca - Headwaters to LA Hwy. 433	Oil & Grease	Y	New data shows attainment	2004
LA040907	Bayou Bonfouca - Headwaters to LA Hwy. 433	Priority organics	Y	Identified in ADB as a specific pollutant; category 4b. Can be removed from addendum.	2008
LA040908	Bayou Bonfouca - LA Highway 433 to Lake Pontchartrain (Estuarine)	Copper	Y	New data shows attainment	2004
LA040908	Bayou Bonfouca - LA Highway 433 to Lake Pontchartrain (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004

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LA040908	Bayou Bonfouca - LA Highway 433 to Lake Pontchartrain (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA040908	Bayou Bonfouca - LA Highway 433 to Lake Pontchartrain (Estuarine)	Mercury	Y	New data shows attainment	2004
LA040908	Bayou Bonfouca - LA Highway 433 to Lake Pontchartrain (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA040908_00	Bayou Bonfouca - From LA-433 to Lake Pontchartrain	Fecal coliform	Y	New data shows attainment.	2008
LA040908_00	Bayou Bonfouca - From LA-433 to Lake Pontchartrain	Priority organics	Y	Identified in ADB as a specific pollutant; category 4b. Can be removed from addendum. Also, delist based on four samples collected in 2007. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA040909	W-14 Main Diversion Canal - from its origin in the north end of the City of Slidell to its junction with Salt Bayou	Dissolved Oxygen	Y	New data shows attainment	2004
LA040909	W-14 Main Diversion Canal - from its origin in the north end of the City of Slidell to its junction with Salt Bayou	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA040909	W-14 Main Diversion Canal - from its origin in the north end of the City of Slidell to its junction with Salt Bayou	Oil & Grease	Y	New data shows attainment	2004
LA040910	Salt Bayou - Headwaters to Lake Pontchartrain (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA040910	Salt Bayou - Headwaters to Lake Pontchartrain (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA040910	Salt Bayou - Headwaters to Lake Pontchartrain (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004

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LA040911	Grand Lagoon - Grand Lagoon and Associated Canals (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA040911	Grand Lagoon - Grand Lagoon and Associated Canals (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Copper	Y	New data shows attainment	2004
LA041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Mercury	Y	New data shows attainment	2004
LA041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New DO assessment fully supported; therefore, nitrogen not causing an impairment.	2004
LA041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Phosphorus (Total)	Y	New DO assessment fully supported; therefore, phosphorus not causing an impairment.	2004
LA041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	Changed to Category 1, fully supporting. Water bodies classified as estuarine do not have chloride, sulfate, TDS criteria because these parameters are not a concern in estuarine systems	2004
LA041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Fecal coliform	Y	Ambient monitoring by LDEQ shows full support of criteria and has done so for several years. South shore beaches remain under a LDHH swimming advisory. This region of the lake was separated out as its own assessment unit within ADB and assessed as impaired with the same suspected source and cause as the former full lake listing.	2006

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LA041001_001	Lake Pontchartrain South Shore Beaches - Located within subsegment LA041001_00. This unit is added for advisory tracking purposes only and is not a subsegment as defined by LAC 33:IX.1123.A. et seq. No other assessment is made for this waterbody.	Fecal coliform	N	Removed LA041001_001 fecal impairment based on Lake Pontchartrain Basin Foundation data	2008
LA041002	Lake Pontchartrain - East of Highway 11 Bridge (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA041002	Lake Pontchartrain - East of Highway 11 Bridge (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA041002	Lake Pontchartrain - East of Highway 11 Bridge (Estuarine)	Mercury	Y	New data shows attainment	2004
LA041002	Lake Pontchartrain - East of Highway 11 Bridge (Estuarine)	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New DO assessment fully supported; therefore, nitrogen not causing an impairment.	2004
LA041002	Lake Pontchartrain - East of Highway 11 Bridge (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA041002	Lake Pontchartrain - East of Highway 11 Bridge (Estuarine)	Phosphorus (Total)	Y	New DO assessment fully supported; therefore, phosphorus not causing an impairment.	2004
LA041002	Lake Pontchartrain - East of Highway 11 Bridge (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	Changed to Category 1, fully supporting. Water bodies classified as estuarine do not have chloride, sulfate, TDS criteria because these parameters are not a concern in estuarine systems	2004
LA041101	Bonnet Carre Spillway	Dissolved Oxygen	Y	New data shows attainment	2004
LA041101	Bonnet Carre Spillway	Fecal coliform	Y	New data shows attainment	2004
LA041101	Bonnet Carre Spillway	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004

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LA041201	Bayou Labranche - Headwaters to Lake Pontchartrain (Scenic) (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA041201	Bayou Labranche - Headwaters to Lake Pontchartrain (Scenic) (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA041201	Bayou Labranche - Headwaters to Lake Pontchartrain (Scenic) (Estuarine)	Zinc	Y	New data shows attainment	2004
LA041202	Bayou Trepagnier - Norco to Bayou Labranche (Scenic) (Estuarine)	Copper		New data shows attainment	2004
LA041202	Bayou Trepagnier - Norco to Bayou Labranche (Scenic) (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA041202	Bayou Trepagnier - Norco to Bayou Labranche (Scenic) (Estuarine)	Metals	Y	New data shows attainment	2004
LA041202_00	Bayou Trepagnier - From Norco to Bayou Labranche	Non-priority organics	Y	Identified in ADB only as "oil and grease" category 4b. Significant restoration work planned for bayou. Also, delist based on four organics samples collected in 2007. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA041202_00	Bayou Trepagnier - From Norco to Bayou Labranche	Other inorganics	Y	Identified in ADB only as "oil and grease" category 4b. Significant restoration work planned for bayou. Also, delist based on four organics samples collected in 2007. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA041202_00	Bayou Trepagnier - From Norco to Bayou Labranche	Priority organics	Y	Identified in ADB only as "oil and grease" category 4b. Significant restoration work planned for bayou. Also, delist based on four organics samples collected in 2007. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA041202_00	Bayou Trepagnier - From Norco to Bayou Labranche	Turbidity	N	New data shows attainment.	2008

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LA041203	Duncan Canal (Parish Line Canal) - From source at Kenner Corporation limits to Lake Pontchartrain (Estuarine)	Copper		New data shows attainment	2004
LA041203	Duncan Canal (Parish Line Canal) - From source at Kenner Corporation limits to Lake Pontchartrain (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA041203	Duncan Canal (Parish Line Canal) - From source at Kenner Corporation limits to Lake Pontchartrain (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA041203	Duncan Canal (Parish Line Canal) - From source at Kenner Corporation limits to Lake Pontchartrain (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA041301	Bayou St. John (Scenic) (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA041301	Bayou St. John (Scenic) (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA041301	Bayou St. John (Scenic) (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA041301	Bayou St. John (Scenic) (Estuarine)	Lead/Copper	N	Copper instead of lead should have been reported based on ambient data; however, clean technique metals data resulted in full support of copper. Therefore, no metals impairment.	2008
LA041302	Lake Pontchartrain Drainage Canals, Jefferson and Orleans Parishes (Estuarine)	Dissolved Oxygen		DO assessment for 2002 IR showed full support. This WIC should have been removed as an impairment in the 2002 IR, but was inadvertently left in place. Nutrient listing in following WIC and in 2002 IR also indicates DO was supported for 2002 IR.	2004
LA041302	Lake Pontchartrain Drainage Canals, Jefferson and Orleans Parishes (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment for 2002 fully supported; therefore, nutrients not causing an impairment.	2004

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LA041302	Lake Pontchartrain Drainage Canals, Jefferson and Orleans Parishes (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA041401	New Orleans East Leveed Waterbodies (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA041501	Inner Harbor Navigation Canal - Mississippi River Lock to Lake Pontchartrain (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA041501	Inner Harbor Navigation Canal - Mississippi River Lock to Lake Pontchartrain (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA041501	Inner Harbor Navigation Canal - Mississippi River Lock to Lake Pontchartrain (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA041501	Inner Harbor Navigation Canal - Mississippi River Lock to Lake Pontchartrain (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	Changed to Category 1, fully supporting. Water bodies classified as estuarine do not have chloride, sulfate, TDS criteria because these parameters are not a concern in estuarine systems	2004
LA041601	Intracoastal Waterway - Inner Harbor Navigation Canal to Chef Menteur Pass (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA041601	Intracoastal Waterway - Inner Harbor Navigation Canal to Chef Menteur Pass (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA041601	Intracoastal Waterway - Inner Harbor Navigation Canal to Chef Menteur Pass (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	Changed to Category 1, fully supporting. Water bodies classified as estuarine do not have chloride, sulfate, TDS criteria because these parameters are not a concern in estuarine systems	2004
LA041601_00	Intracoastal Waterway - Inner Harbor Nav. Can. Chef Menteur	Fecal coliform	Y	New data shows attainment.	2008
LA041701	The Rigolets (Estuarine)	Copper	Y	New data shows attainment	2004
LA041701	The Rigolets (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA041701	The Rigolets (Estuarine)	Mercury	Y	New data shows attainment	2004

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LA041702	Bayou Sauvage - New Orleans hurricane protection levee to Chef Menteur Pass and Chef Menteur (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA041702	Bayou Sauvage - New Orleans hurricane protection levee to Chef Menteur Pass and Chef Menteur (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA041702	Bayou Sauvage - New Orleans hurricane protection levee to Chef Menteur Pass and Chef Menteur (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA041702	Bayou Sauvage - New Orleans hurricane protection levee to Chef Menteur Pass and Chef Menteur (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	Changed to Category 1, fully supporting. Water bodies classified as estuarine do not have chloride, sulfate, TDS criteria because these parameters are not a concern in estuarine systems	2004
LA041703_00	Intracoastal Waterway -From Chef Menteur Pass to Lake Borgne	Fecal coliform	N	New data shows attainment.	2008
LA041704	Lake St. Catherine	Fecal coliform	Y	New data shows attainment	2004
LA041801	Bayou Bienvenue - Headwaters to Hurricane Gate at Mississippi River Gulf Outlet (Estuarine)	Dissolved Oxygen		DO assessment for 2002 IR showed full support. This WIC should have been removed as an impairment in the 2002 IR, but was inadvertently left in place. Nutrient listing in following WIC and in 2002 IR also indicates DO was supported for 2002 IR.	2004
LA041801	Bayou Bienvenue - Headwaters to Hurricane Gate at Mississippi River Gulf Outlet (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA041801	Bayou Bienvenue - Headwaters to Hurricane Gate at Mississippi River Gulf Outlet (Estuarine)	Mercury	Y	New data shows attainment	2004

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LA041801	Bayou Bienvenue - Headwaters to Hurricane Gate at Mississippi River Gulf Outlet (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment for 2002 fully supported; therefore, nutrients not causing an impairment.	2004
LA041801	Bayou Bienvenue - Headwaters to Hurricane Gate at Mississippi River Gulf Outlet (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	Changed to Category 1, fully supporting. Water bodies classified as estuarine do not have chloride, sulfate, TDS criteria because these parameters are not a concern in estuarine systems	2004
LA041803_00	Bashman Bayou-Origin to Bayou Dupre (Scenic) (Estuarine)	Dissolved Oxygen	N	New data shows attainment	2008
LA041804	Bayou Dupre - Lake Borgne Canal To Terre Beau Bayou (Scenic)	Fecal coliform	Y	New data shows attainment	2004
LA041805	Lake Borgne Canal (Violet Canal) - Mississippi River siphon at Violet to Bayou Dupre (Scenic) (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA041901	Mississippi River Gulf Outlet - Intracoastal Waterway to Breton Sound (mile 30)	Dissolved Oxygen	Y	New data shows attainment	2004
LA041901	Mississippi River Gulf Outlet - Intracoastal Waterway to Breton Sound (mile 30)	Salinity/TDS/chlorides/sulfates	Y	Changed to Category 1, fully supporting. Water bodies classified as estuarine do not have chloride, sulfate, TDS criteria because these parameters are not a concern in estuarine systems	2004
LA041901	Mississippi River Gulf Outlet - Intracoastal Waterway to Breton Sound (mile 30)	Fecal coliform	Y	New data shows attainment	2008
LA041901_00	Mississippi River Gulf Outlet - ICWW to Breton Sound	Fecal coliform	Y	New data shows attainment.	2008
LA042001	Lake Borgne	Fecal coliform	Y	New data shows attainment	2004
LA042001_00	Lake Borgne	Fecal coliform	Y	New data shows attainment.	2008
LA042002	Bayou Bienvenue - Bayou Villere to Lake Borgne (Scenic) (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004

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LA042002	Bayou Bienvenue - Bayou Villere to Lake Borgne (Scenic) (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA042002	Bayou Bienvenue - Bayou Villere to Lake Borgne (Scenic) (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA042002	Bayou Bienvenue - Bayou Villere to Lake Borgne (Scenic) (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	Changed to Category 1, fully supporting. Water bodies classified as estuarine do not have chloride, sulfate, TDS criteria because these parameters are not a concern in estuarine systems	2004
LA042002_00	Bayou Bienvenue - From Bayou Villere to Lake Borgne (Scenic)	Fecal coliform	Y	New data shows attainment.	2008
LA042004_00	Bayou Bienvenue- From MRGO to Bayou Villere (Estuarine)	Fecal coliform	N	New data shows attainment.	2008
LA042101_00	Bayou Terre Aux Boeufs (Estuarine)	Fecal coliform	Y	New data shows attainment.	2008
LA042103_00	Bayou Gentilly - From Bayou Terre Aux Boeufs to Lake Petite	Fecal coliform	N	New data shows attainment.	2008
LA042104_00	Petit Lake	Fecal coliform	N	New data shows attainment.	2008
LA042105	Lake Lery	Fecal coliform	Y	New data shows attainment	2004
LA042105_00	Lake Lery	Fecal coliform	N	New data shows attainment.	2008
LA042201	Chandeleur Sound	Oil & Grease	Y	New data shows attainment	2004
LA042202	California Bay , Breton Sound	Oil & Grease	Y	New data shows attainment	2004
LA042206	Eloi Bay	Oil & Grease	Y	New data shows attainment	2004
LA050101_00	Bayou Des Cannes-From headwaters to Mermentau River	Fecal coliform	N	New data shows attainment.	2008
LA050103_00	Bayou Mallet-From headwaters to Bayou Des Cannes	Dissolved Oxygen	N	New data shows attainment.	2010
LA050103_00	Bayou Mallet-From headwaters to Bayou Des Cannes	Nitrate/Nitrite (Nitrite + Nitrate as N)	N	New data shows attainment.	2010
LA050103_00	Bayou Mallet-From headwaters to Bayou Des Cannes	Phosphorus (Total)	N	New data shows attainment.	2010

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LA050103_00	Bayou Mallet-From headwaters to Bayou Des Cannes	Ammonia	N	New data shows attainment	2010
LA050201_00	Bayou Plaquemine Brule - From headwaters to Bayou Des Cannes	Fecal coliform	N	New data shows attainment.	2008
LA050201_00	Bayou Plaquemine Brule - From headwaters to Bayou Des Cannes	Total Dissolved Solids	N	New data shows attainment.	2008
LA050201_00	Bayou Plaquemine Brule - From headwaters to Bayou Des Cannes	Ammonia	N	New data shows attainment	2010
LA050301_00	Bayou Nezpique - Headwaters to Mermentau River	Fecal coliform	N	New data shows attainment.	2008
LA050301_00	Bayou Nezpique - Headwaters to Mermentau River	Total Dissolved Solids	N	New data shows attainment.	2010
LA050304_00	Bayou Blue - From headwaters to Bayou Nezpique	Dissolved Oxygen	N	New data shows attainment.	2008
LA050401_00	Mermentau River-From headwaters Lake Arthur	Ammonia	N	New data shows attainment	2010
LA050402_00	Lake Arthur and Lower Mermentau River to Grand Lake	Sedimentation/siltation	N	New data shows attainment	2010
LA050402_00	Lake Arthur and Lower Mermentau River to Grand Lake	Total suspended solids (TSS)	N	New data shows attainment	2010
LA050402_00	Lake Arthur and Lower Mermentau River to Grand Lake	Turbidity	N	New data shows attainment	2010
LA050402_00	Lake Arthur and Lower Mermentau River to Grand Lake	Ammonia	N	New data shows attainment	2010
LA050602_00	Intracoastal Waterway - Calcasieu Basin to Mermentau River	Ammonia	N	New data shows attainment.	2008
LA050602_00	Intracoastal Waterway - Calcasieu Basin to Mermentau River	Dissolved Oxygen	N	New data shows attainment.	2008
LA050602_00	Intracoastal Waterway - Calcasieu Basin to Mermentau River	Nitrate/Nitrite (Nitrite + Nitrate as N)	N	New data shows attainment.	2008
LA050602_00	Intracoastal Waterway - Calcasieu Basin to Mermentau River	Phosphorus (Total)	N	New data shows attainment.	2008

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LA050701_00	Grand Lake	Ammonia	N	New data shows attainment.	2008
LA050701_00	Grand Lake	Dissolved Oxygen	N	New data shows attainment.	2008
LA050701_00	Grand Lake	Nitrate/Nitrite (Nitrite + Nitrate as N)	N	New data shows attainment.	2008
LA050701_00	Grand Lake	Phosphorus (Total)	N	New data shows attainment.	2008
LA050702_00	Intracoastal Waterway - From Mermentau River to Vermilion Locks	Ammonia	N	New data shows attainment.	2008
LA050702_00	Intracoastal Waterway - From Mermentau River to Vermilion Locks	Dissolved Oxygen	N	New data shows attainment.	2008
LA050702_00	Intracoastal Waterway - From Mermentau River to Vermilion Locks	Nitrate/Nitrite (Nitrite + Nitrate as N)	N	New data shows attainment.	2008
LA050702_00	Intracoastal Waterway - From Mermentau River to Vermilion Locks	Phosphorus (Total)	N	New data shows attainment.	2008
LA060101_00	Spring Creek - From headwaters to Cocodrie Lake (Scenic)	Dissolved Oxygen	N	New data shows attainment.	2008
LA060101_00	Spring Creek - From headwaters to Cocodrie Lake (Scenic)	Turbidity	N	New data shows attainment.	2008
LA060102_00	Cocodrie Lake	Chlorides	N	New data shows attainment.	2008
LA060102_00	Cocodrie Lake	Sulfates	N	New data shows attainment.	2008
LA060102_00	Cocodrie Lake	Total Dissolved Solids	N	New data shows attainment.	2008
LA060102_00	Cocodrie Lake	Turbidity	N	New data shows attainment.	2008
LA060102_00	Cocodrie Lake	Ammonia	N	New data shows attainment.	2010
LA060201_00	Bayou Cocodrie- US-167 to the Bayou Boeuf-Cocodrie Div. Can	Sedimentation/siltation	N	New data shows attainment.	2008
LA060201_00	Bayou Cocodrie- US-167 to the Bayou Boeuf-Cocodrie Div. Can	Total Dissolved Solids	N	New data shows attainment.	2008
LA060201_00	Bayou Cocodrie- US-167 to the Bayou Boeuf-Cocodrie Div. Can	Total suspended solids (TSS)	N	New data shows attainment.	2008
LA060201_00	Bayou Cocodrie- US-167 to the Bayou Boeuf-Cocodrie Div. Can	Turbidity	N	New data shows attainment.	2008
LA060201_00	Bayou Cocodrie- US-167 to the Bayou Boeuf-Cocodrie Div. Can	Dissolved Oxygen	N	New data shows attainment.	2010

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LA060201_00	Bayou Cocodrie- US-167 to the Bayou Boeuf-Cocodrie Div. Can	pH, Low	N	New data shows attainment.	2010
LA060203_00	Chicot Lake	Sedimentation/siltation	N	New data shows attainment.	2008
LA060203_00	Chicot Lake	Total suspended solids (TSS)	N	New data shows attainment.	2008
LA060203_00	Chicot Lake	Turbidity	N	New data shows attainment.	2008
LA060203_00	Chicot Lake	pH, Low	N	New data shows attainment.	2010
LA060204	Bayou Courtableau-Origin to West Atchafalaya Borrow Pit Canal	Sulfates	N	New criteria resulted in full support of criteria	2004
LA060204	Bayou Courtableau-Origin to West Atchafalaya Borrow Pit Canal	Total dissolved solids	N	New criteria resulted in full support of criteria	2004
LA060204_00	Bayou Courtableau - To West Atchafalaya Borrow Pit Canal	Ammonia	N	New data shows attainment.	2008
LA060204_00	Bayou Courtableau - To West Atchafalaya Borrow Pit Canal	Dissolved Oxygen	N	New data shows attainment.	2008
LA060204_00	Bayou Courtableau - To West Atchafalaya Borrow Pit Canal	Fecal coliform	N	New data shows attainment.	2008
LA060206_00	Indian Creek and Indian Creek Reservoir	Temperature, Water	N	New data shows attainment.	2008
LA060208_00	Bayou Boeuf - From headwaters to Bayou Courtableau	Fecal coliform	N	New data shows attainment.	2008
LA060209_00	Irish Ditch/Big Bayou-Unnamed Ditch to Bayou Rapides	Chlorides	N	New data shows attainment.	2008
LA060211	West Atchafalaya Borrow Pit Canal	Sulfates	N	New criteria resulted in full support of criteria	2004
LA060211	West Atchafalaya Borrow Pit Canal	Total dissolved solids	N	New criteria resulted in full support of criteria	2004
LA060212_00	Chatlin Lake Canal and Bayou DuLac	Fecal coliform	N	New data shows attainment.	2008
LA060301	Bayou Teche-Headwaters at Bayou Courtableau to Keystone Locks and Dam	Chlorides	N	New criteria resulted in full support of criteria	2004
LA060301	Bayou Teche-Headwaters at Bayou Courtableau to Keystone Locks and Dam	Sulfates	N	New criteria resulted in full support of criteria	2004
LA060301	Bayou Teche-Headwaters at Bayou Courtableau to Keystone Locks and Dam	Total dissolved solids	N	New criteria resulted in full support of criteria	2004
LA060301	Bayou Teche-Headwaters at Bayou Courtableau to Keystone Locks and Dam	Fecal coliform	N	New criteria resulted in full support of criteria	2008

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LA060301	Bayou Teche-Headwaters at Bayou Courtableau to Keystone Locks and Dam	Sedimentation/siltation	N	New criteria resulted in full support of criteria	2008
LA060301	Bayou Teche-Headwaters at Bayou Courtableau to Keystone Locks and Dam	Total suspended solids (TSS)	N	New criteria resulted in full support of criteria	2008
LA060301	Bayou Teche-Headwaters at Bayou Courtableau to Keystone Locks and Dam	Turbidity	N	New criteria resulted in full support of criteria	2008
LA060401	Bayou Teche-Keystone Locks and Dam to Charenton Canal	Copper	N	New data shows attainment	2004
LA060401	Bayou Teche-Keystone Locks and Dam to Charenton Canal	Total suspended solids (TSS)	N	New data shows attainment	2006
LA060401	Bayou Teche-Keystone Locks and Dam to Charenton Canal	Fecal coliform	N	New data shows attainment	2008
LA060501	Bayou Teche-From Charenton Canal to Wax Lake Outlet	Dissolved Oxygen	N	New data shows attainment.	2008
LA060501	Bayou Teche-From Charenton Canal to Wax Lake Outlet	Nitrate/Nitrite (Nitrite + Nitrate as N)	N	New data shows attainment.	2008
LA060501	Bayou Teche-From Charenton Canal to Wax Lake Outlet	Phosphorus (Total)	N	New data shows attainment.	2008
LA060501	Bayou Teche-From Charenton Canal to Wax Lake Outlet	Sedimentation/siltation	N	New data shows attainment.	2008
LA060501	Bayou Teche-From Charenton Canal to Wax Lake Outlet	Total suspended solids (TSS)	N	New data shows attainment.	2008
LA060501	Bayou Teche-From Charenton Canal to Wax Lake Outlet	Turbidity	N	New data shows attainment.	2008
LA060701	Tete Bayou	Fecal coliform	N	New data shows attainment.	2008
LA060703	Bayou du Portage	Fecal coliform	N	New data shows attainment.	2008
LA060801	Vermilion River-Headwaters to New Flanders Bridge	Sulfates	N	New criteria resulted in full support of criteria	2004
LA060801	Vermilion River-Headwaters to New Flanders Bridge	Fecal coliform	N	New data shows attainment.	2010
LA060801	Vermilion River-Headwaters to New Flanders Bridge	Sedimentation/siltation	N	New data shows attainment.	2010

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LA060801	Vermilion River-Headwaters to New Flanders Bridge	Total suspended solids (TSS)	N	New data shows attainment.	2010
LA060801	Vermilion River-Headwaters to New Flanders Bridge	Turbidity	N	New data shows attainment.	2010
LA060802	Vermilion River-New Flanders Bridge to Intracoastal Waterway	Sulfates	N	New criteria resulted in full support of criteria	2004
LA060802	Vermilion River-New Flanders Bridge to Intracoastal Waterway	Total suspended solids (TSS)	N	New data shows attainment	2006
LA060802	Vermilion River-New Flanders Bridge to Intracoastal Waterway	Fecal coliform	N	New data shows attainment	2008
LA060803	Vermilion River Cutoff-From ICWW to Vermilion Bay	Dissolved Oxygen	N	New data shows attainment	2008
LA060803	Vermilion River Cutoff-From ICWW to Vermilion Bay	Nitrate/Nitrite (Nitrite + Nitrate as N)	N	New data shows attainment	2008
LA060803	Vermilion River Cutoff-From ICWW to Vermilion Bay	Phosphorus (Total)	N	New data shows attainment	2008
LA060901	Bayou Petite Anse-From headwaters to Bayou Carlin	Fecal coliform	N	New data shows attainment	2008
LA060901	Bayou Petite Anse-From headwaters to Bayou Carlin	Total suspended solids (TSS)	N	New data shows attainment	2008
LA060902	Bayou Carlin-From Lake Peigneur to Bayou Petite Anse	Total suspended solids (TSS)	N	New data shows attainment	2008
LA060904	New Iberia Southern Drainage Canal-From headwaters to ICWW (Estuarine)	Total suspended solids (TSS)	N	New data shows attainment.	2008
LA060904	New Iberia Southern Drainage Canal-From headwaters to ICWW (Estuarine)	Turbidity	N	New data shows attainment.	2008
LA060909	Lake Peigneur	Fecal coliform	N	New data shows attainment.	2008
LA060911	Dugas Canal-By Tiger Lagoon Oil and Gas Field (Estuarine)	Fecal coliform	N	New data shows attainment.	2008
LA061001	West Cote Blanche Bay	Dissolved Oxygen	N	New data shows attainment.	2008
LA061001	West Cote Blanche Bay	Nitrate/Nitrite (Nitrite + Nitrate as N)	N	New data shows attainment.	2008

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LA061001	West Cote Blanche Bay	Phosphorus (Total)	N	New data shows attainment.	2008
LA070201	Mississippi River - From Old River Control Structure to Monte Sano Bayou	Mercury	Y	New data shows attainment	2004
LA070201	Mississippi River - From Old River Control Structure to Monte Sano Bayou	Pesticides	Y	Mississippi River study by LDEQ demonstrated that pesticide concentrations found in fish tissue did not warrant a fish consumption advisory	2004
LA070201	Mississippi River - From Old River Control Structure to Monte Sano Bayou	Priority organics (including dioxin)	Y	New data shows attainment	2004
LA070201	Mississippi River - From Old River Control Structure to Monte Sano Bayou	Sedimentation/siltation	Y	New data shows attainment, assessment based on turbidity	2004
LA070202	Old River Lake or Raccourci Lake	Dissolved Oxygen	Y	New data shows attainment	2004
LA070202	Old River Lake or Raccourci Lake	Fecal coliform	Y	New data shows attainment	2004
LA070202	Old River Lake or Raccourci Lake	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA070202	Old River Lake or Raccourci Lake	Sedimentation/siltation	Y	New data shows attainment, assessment based on turbidity	2004
LA070202	Old River Lake or Raccourci Lake	pH, high	N	New data shows attainment	2010
LA070203	Devil's Swamp Lake and Bayou Baton Rouge	Arsenic	Y	New data shows attainment	2004
LA070203	Devil's Swamp Lake and Bayou Baton Rouge	Mercury	Y	New data shows attainment	2004
LA070203	Devil's Swamp Lake and Bayou Baton Rouge	Cadmium	Y	New data shows attainment	2006
LA070203	Devil's Swamp Lake and Bayou Baton Rouge	Fecal coliform	N	New data shows attainment	2010
LA070301	Mississippi River - From Monte Sano Bayou to Head of Passes	Fecal coliform	Y	New data shows attainment	2004
LA070301	Mississippi River - From Monte Sano Bayou to Head of Passes	Mercury	Y	New data shows attainment	2004
LA070301	Mississippi River - From Monte Sano Bayou to Head of Passes	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New DO assessment fully supported; therefore, nitrogen not causing an impairment.	2004
LA070301	Mississippi River - From Monte Sano Bayou to Head of Passes	Pesticides	Y	Mississippi River study by LDEQ demonstrated that pesticide concentrations found in fish tissue did not warrant a fish consumption advisory	2004

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LA070301	Mississippi River - From Monte Sano Bayou to Head of Passes	Phosphorus (Total)	Y	New DO assessment fully supported; therefore, phosphorus not causing an impairment.	2004
LA070301	Mississippi River - From Monte Sano Bayou to Head of Passes	Priority organics (including dioxin)	Y	New data shows attainment	2004
LA070402	Baptiste Collette Bayou (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA070501	Bayou Sara - Mississippi State Line to Mississippi River Confluence	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA070501	Bayou Sara - Mississippi State Line to Mississippi River Confluence	Sedimentation/siltation	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion. Based on EPA decision turbidity criterion support is a surrogate for siltation, and suspended solids criteria support.	2004
LA070501	Bayou Sara - Mississippi State Line to Mississippi River Confluence	Total suspended solids (TSS)	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion. Based on EPA decision turbidity criterion support is a surrogate for siltation, and suspended solids criteria support.	2004
LA070501	Bayou Sara - Mississippi State Line to Mississippi River Confluence	Fecal coliform	N	New data shows attainment	2010
LA070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Cadmium	Y	New data shows attainment	2004
LA070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Copper	Y	New data shows attainment	2004
LA070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Lead	Y	New data shows attainment	2004

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LA070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Mercury	Y	New data shows attainment	2004
LA070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Sedimentation/siltation	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion. Based on EPA decision turbidity criterion support is a surrogate for siltation, and suspended solids criteria support.	2004
LA070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Total suspended solids (TSS)	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion. Based on EPA decision turbidity criterion support is a surrogate for siltation, and suspended solids criteria support.	2004
LA070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Turbidity	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion.	2004
LA070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Fecal coliform	Y	New data shows attainment	2010
LA070503	Capitol Lake	Dissolved Oxygen	Y	New data shows attainment	2004
LA070503	Capitol Lake	Metals	Y	New data shows attainment	2004
LA070503	Capitol Lake	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA070503	Capitol Lake	Oil & Grease	Y	New data shows attainment	2004
LA070503	Capitol Lake	Taste & Odor	Y	New data shows attainment	2004
LA070504	Monte Sano Bayou - From U.S. Hwy. 61 to the Mississippi River confluence	Metals	Y	New data shows attainment	2004

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LA070504	Monte Sano Bayou - From U.S. Hwy. 61 to the Mississippi River confluence	Nitrogen, ammonia (total ammonia)	Y	New DO assessment fully supported; therefore, ammonia not causing an impairment.	2004
LA070504	Monte Sano Bayou - From U.S. Hwy. 61 to the Mississippi River confluence	Non-priority organics	Y	New data from four months in 2001 showed no detectable concentrations of organic compounds tested.	2004
LA070504	Monte Sano Bayou - From U.S. Hwy. 61 to the Mississippi River confluence	Oil & Grease	Y	New data shows attainment	2004
LA070504	Monte Sano Bayou - From U.S. Hwy. 61 to the Mississippi River confluence	Priority organics	Y	New data from four months in 2001 showed no detectable concentrations of organic compounds tested.	2004
LA070505	Tunica Bayou - Headwaters to Mississippi River	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA070505	Tunica Bayou - Headwaters to Mississippi River	Total suspended solids (TSS)	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion. Based on EPA decision turbidity criterion support is a surrogate for siltation, and suspended solids criteria support.	2004
LA070601	Mississippi River Basin Coastal Bays and Gulf Waters to State three-mile limit	Oil & Grease	Y	New data shows attainment	2004
LA070601	Mississippi River Basin Coastal Bays and Gulf Waters to State three-mile limit	Dissolved Oxygen	N	New data shows attainment	2010
LA080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Cadmium	Y	New data shows attainment	2004
LA080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Copper	Y	New data shows attainment	2004
LA080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Fecal coliform		New data shows attainment	2004

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LA080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Lead	Y	New data shows attainment	2004
LA080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Pesticides	Y	New data shows attainment	2004
LA080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Priority organics (including dioxin)	Y	New data shows attainment	2004
LA080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Turbidity	Y	New data shows attainment	2004
LA080102	Bayou Chauvin - Headwaters to the Ouachita River	Nitrogen, ammonia (total ammonia)	Y	New data shows attainment	2004
LA080102	Bayou Chauvin - Headwaters to the Ouachita River	pH	Y	New data shows attainment	2004
LA080102	Bayou Chauvin - Headwaters to the Ouachita River	Fecal coliform	Y	New data shows attainment	2010
LA080201	Ouachita River - Columbia Lock and Dam to Jonesville	Copper	Y	New data shows attainment	2004
LA080201	Ouachita River - Columbia Lock and Dam to Jonesville	Dissolved Oxygen	Y	New data shows attainment	2004
LA080201	Ouachita River - Columbia Lock and Dam to Jonesville	Lead	Y	New data shows attainment	2004
LA080201	Ouachita River - Columbia Lock and Dam to Jonesville	Mercury	Y	New data shows attainment	2004
LA080201	Ouachita River - Columbia Lock and Dam to Jonesville	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New data shows attainment	2004
LA080201	Ouachita River - Columbia Lock and Dam to Jonesville	Pesticides	Y	New data shows attainment	2004
LA080201	Ouachita River - Columbia Lock and Dam to Jonesville	Sedimentation/siltation	Y	New data shows attainment, assessment based on turbidity	2004

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LA080201_00	Ouachita River-Columbia Lock and Dam to Jonesville	Dissolved Oxygen	Y	New data shows attainment	2006
LA080201_00	Ouachita River-Columbia Lock and Dam to Jonesville	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New data shows attainment	2006
LA080201_00	Ouachita River-Columbia Lock and Dam to Jonesville	Phosphorus (Total)	Y	New data shows attainment	2006
LA080202	Bayou Louis - Headwaters to Ouachita River	Pesticides	Y	New data shows attainment	2004
LA080301	Black River - Jonesville to Corps of Engineers Control Structure (at mile 25, Serena)	Cadmium	Y	New data shows attainment	2004
LA080301	Black River - Jonesville to Corps of Engineers Control Structure (at mile 25, Serena)	Copper	Y	New data shows attainment	2004
LA080301	Black River - Jonesville to Corps of Engineers Control Structure (at mile 25, Serena)	Lead	Y	New data shows attainment	2004
LA080301	Black River - Jonesville to Corps of Engineers Control Structure (at mile 25, Serena)	Mercury	Y	New data shows attainment	2004
LA080301	Black River - Jonesville to Corps of Engineers Control Structure (at mile 25, Serena)	Pesticides	Y	New data shows attainment	2004
LA080301	Black River - Jonesville to Corps of Engineers Control Structure (at mile 25, Serena)	Unknown toxicity	Y	New data shows attainment	2004
LA080301	Black River - Jonesville to Corps of Engineers Control Structure (at mile 25, Serena)	Fecal coliform	N	New data shows attainment	2010
LA080302	Black River - Corps of Engineers Control Structure to Red River	Dissolved Oxygen	N	New data shows attainment	2004
LA080302	Black River - Corps of Engineers Control Structure to Red River	Pesticides	Y	New data shows attainment	2004
LA080302	Black River - Corps of Engineers Control Structure to Red River	Sedimentation/siltation	Y	New data shows attainment, assessment based on turbidity	2004
LA080302	Black River - Corps of Engineers Control Structure to Red River	Dissolved Oxygen	Y	New data shows attainment	2006
LA080302	Black River - Corps of Engineers Control Structure to Red River	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New data shows attainment	2006

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LA080302	Black River - Corps of Engineers Control Structure to Red River	Phosphorus (Total)	Y	New data shows attainment	2006
LA080401	Bayou Bartholomew - Arkansas State Line to Dead Bayou (Lake Bartholomew) (Scenic)	Fecal coliform	Y	New data shows attainment	2004
LA080401	Bayou Bartholomew - Arkansas State Line to Dead Bayou (Lake Bartholomew) (Scenic)	Lead	Y	New data shows attainment	2004
LA080401	Bayou Bartholomew - Arkansas State Line to Dead Bayou (Lake Bartholomew) (Scenic)	Other inorganics	Y	New data shows attainment	2004
LA080401	Bayou Bartholomew - Arkansas State Line to Dead Bayou (Lake Bartholomew) (Scenic)	Pesticides	Y	New data shows attainment	2004
LA080401	Bayou Bartholomew - Arkansas State Line to Dead Bayou (Lake Bartholomew) (Scenic)	Dissolved Oxygen	N	New data shows attainment	2010
LA080501	Bayou de L'Outre - Arkansas State Line to Ouachita River (Scenic)	Dissolved Oxygen	Y	New data shows attainment	2004
LA080501	Bayou de L'Outre - Arkansas State Line to Ouachita River (Scenic)	Lead	Y	New data shows attainment	2004
LA080501	Bayou de L'Outre - Arkansas State Line to Ouachita River (Scenic)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA080601	Bayou D'Arbonne-Headwaters to Lake Claiborne	Sulfates	N	New data shows attainment	2006
LA080601	Bayou D'Arbonne-Headwaters to Lake Claiborne	Total dissolved solids	N	New data shows attainment	2006
LA080601	Bayou D'Arbonne-From headwaters to Lake Claiborne	Fecal coliform	N	New data shows attainment.	2008
LA080601	Bayou D'Arbonne-Headwaters to Lake Claiborne	pH, Low	N	New data shows attainment	2010
LA080603	Bayou D'Arbonne - From Lake Claiborne to Bayou D'Arbonne Lake	Dissolved Oxygen	Y	New data shows attainment	2004
LA080603	Bayou D'Arbonne - From Lake Claiborne to Bayou D'Arbonne Lake	Lead	Y	New data shows attainment	2004

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LA080603	Bayou D'Arbonne - From Lake Claiborne to Bayou D'Arbonne Lake	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA080603	Bayou D'Arbonne - From Lake Claiborne to Bayou D'Arbonne Lake	Other inorganics		New data shows attainment	2004
LA080603	Bayou D'Arbonne - From Lake Claiborne to Bayou D'Arbonne Lake	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA080603	Bayou D'Arbonne-From Lake Claiborne to Bayou D'Arbonne Lake	Fecal coliform	N	New data shows attainment.	2008
LA080604	Bayou D'Arbonne Lake	Lead	Y	New data shows attainment	2004
LA080605	Bayou D'Arbonne - From Bayou D'Arbonne Lake to Ouachita River (Scenic)	Lead	Y	New data shows attainment	2004
LA080605	Bayou D'Arbonne - From Bayou D'Arbonne Lake to Ouachita River (Scenic)	Mercury	Y	New data shows attainment	2004
LA080605	Bayou D'Arbonne - From Bayou D'Arbonne Lake to Ouachita River (Scenic)	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA080605	Bayou D'Arbonne - From Bayou D'Arbonne Lake to Ouachita River (Scenic)	Sulfates	N	New data shows attainment	2006
LA080605	Bayou D'Arbonne - From Bayou D'Arbonne Lake to Ouachita River (Scenic)	Total dissolved solids	N	New data shows attainment	2006
LA080605	Bayou D'Arbonne - From Bayou D'Arbonne Lake to Ouachita River (Scenic)	Dissolved Oxygen	N	New data shows attainment	2010
LA080606	Cypress Creek - Headwaters to Bayou D'Arbonne	Total Dissolved Solids	N	New data shows attainment.	2008
LA080607	Corney Bayou - From Arkansas State Line to Corney Lake	Dissolved Oxygen		New data shows attainment	2004
LA080608	Corney Lake	pH, Low	N	New data shows attainment	2010
LA080609	Corney Bayou - From Corney Lake to Bayou D'Arbonne Lake (Scenic)	Dissolved Oxygen	Y	New data shows attainment	2004
LA080609	Corney Bayou - From Corney Lake to Bayou D'Arbonne Lake (Scenic)	Lead	Y	New data shows attainment	2004

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LA080609	Corney Bayou - From Corney Lake to Bayou D'Arbonne Lake (Scenic)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA080609	Corney Bayou - From Corney Lake to Bayou D'Arbonne Lake (Scenic)	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA080610	Middle Fork of Bayou D'Arbonne - From origin to Bayou D'Arbonne Lake (Scenic)	Lead	Y	New data shows attainment	2004
LA080610	Middle Fork of Bayou D'Arbonne - From origin to Bayou D'Arbonne Lake (Scenic)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA080610	Middle Fork of Bayou D'Arbonne - From origin to Bayou D'Arbonne Lake (Scenic)	Fecal coliform	Y	New data shows attainment	2006
LA080701	Bayou Desiard (Oxbow Lake) and Lake Bartholomew (Dead Bayou)	Dissolved Oxygen	N	New data shows attainment	2006
LA080701	Bayou Desiard (Oxbow Lake) and Lake Bartholomew (Dead Bayou)	Nitrate/Nitrite (Nitrite + Nitrate as N)	N	New data shows attainment	2006
LA080701	Bayou Desiard (Oxbow Lake) and Lake Bartholomew (Dead Bayou)	Phosphorus (Total)	N	New data shows attainment	2006
LA080701	Bayou Desiard (Oxbow Lake) and Lake Bartholomew (Dead Bayou)	Copper	N	Removed copper impairment based on clean technique metals data	2008
LA080901	Boeuf River - Arkansas State Line to Ouachita River	Mercury	Y	New data shows attainment	2004
LA080901	Boeuf River - Arkansas State Line to Ouachita River	Nitrogen, ammonia (total ammonia)	Y	New data shows attainment	2004
LA080901	Boeuf River - Arkansas State Line to Ouachita River	Phosphorus (Total)	Y	New data shows attainment	2004
LA080901	Boeuf River - Arkansas State Line to Ouachita River	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA080901	Boeuf River - Arkansas State Line to Ouachita River	Dissolved Oxygen	Y	New data shows attainment	2006
LA080901	Boeuf River - Arkansas State Line to Ouachita River	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New data shows attainment	2006
LA080902	Bayou Bonne Idee - Headwaters to Boeuf River	Dissolved Oxygen	Y	New data shows attainment	2004

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LA080902	Bayou Bonne Idee - Headwaters to Boeuf River	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New data shows attainment, but EPA has developed a TMDL	2004
LA080902	Bayou Bonne Idee - Headwaters to Boeuf River	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New data shows attainment, but EPA has developed a TMDL	2004
LA080902	Bayou Bonne Idee - Headwaters to Boeuf River	Phosphorus (Total)	Y	New data shows attainment, but EPA has developed a TMDL	2004
LA080902	Bayou Bonne Idee - Headwaters to Boeuf River	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA080902	Bayou Bonne Idee - Headwaters to Boeuf River	Dissolved Oxygen	Y	New data shows attainment	2010
LA080903	Big Creek - Headwaters to Boeuf River (including Big Colewa Bayou)	Phosphorus (Total)	Y	New data shows attainment	2004
LA080903	Big Creek - Headwaters to Boeuf River (including Big Colewa Bayou)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA080903	Big Creek - Headwaters to Boeuf River (including Big Colewa Bayou)	Fecal coliform	N	New data shows attainment	2006
LA080904	Bayou Lafourche - Near Oakridge to Boeuf River near Columbia	Dissolved Oxygen	Y	New data shows attainment	2004
LA080904	Bayou Lafourche - Near Oakridge to Boeuf River near Columbia	Fecal coliform	Y	New data shows attainment	2004
LA080904	Bayou Lafourche - Near Oakridge to Boeuf River near Columbia	Mercury	Y	New data shows attainment	2004
LA080904	Bayou Lafourche - Near Oakridge to Boeuf River near Columbia	Pesticides	Y	New data shows attainment	2004
LA080904	Bayou Lafourche - Near Oakridge to Boeuf River near Columbia	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New data shows attainment	2006
LA080904	Bayou Lafourche - Near Oakridge to Boeuf River near Columbia	Phosphorus (Total)	Y	New data shows attainment	2006

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LA080905	Turkey Creek - Headwaters to Turkey Creek Cutoff and Turkey Creek Cutoff to Big Creek including Glade Slough	Nitrogen, ammonia (total ammonia)	Y	New data shows attainment	2004
LA080905	Turkey Creek - Headwaters to Turkey Creek Cutoff and Turkey Creek Cutoff to Big Creek including Glade Slough	Other inorganics	Y	New data shows attainment	2004
LA080905	Turkey Creek - Headwaters to Turkey Creek Cutoff and Turkey Creek Cutoff to Big Creek including Glade Slough	Pesticides	Y	New data shows attainment	2004
LA080905	Turkey Creek - Headwaters to Turkey Creek Cutoff and Turkey Creek Cutoff to Big Creek including Glade Slough	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA080905	Turkey Creek - Headwaters to Turkey Creek Cutoff and Turkey Creek Cutoff to Big Creek including Glade Slough	Turbidity	Y	New data shows attainment	2004
LA080905	Turkey Creek - Headwaters to Turkey Creek Cutoff and Turkey Creek Cutoff to Big Creek including Glade Slough	Fecal coliform	Y	New data shows attainment	2006
LA080906	Turkey Creek-From Turkey Creek Cutoff to Turkey Creek Lake	Fecal coliform	N	New data shows attainment	2010
LA080906	Turkey Creek-From Turkey Creek Cutoff to Turkey Creek Lake	Total dissolved solids	N	New data shows attainment	2010
LA080908	Lake LaFourche	Dissolved Oxygen		New data shows attainment. Continuous Monitoring	2010
LA080909	Crew Lake	Pesticides	Y	New data shows attainment	2004
LA080909	Crew Lake	Fecal coliform	N	New data shows attainment	2006
LA080910	Clear Lake	Dissolved Oxygen	Y	New data shows attainment	2004
LA080910	Clear Lake	Fecal coliform	Y	New data shows attainment	2004
LA080910	Clear Lake	Pesticides	Y	New data shows attainment	2004
LA081001	Bayou Macon - Arkansas State Line to Tensas River	Dissolved Oxygen	Y	New data shows attainment	2004

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LA081001	Bayou Macon - Arkansas State Line to Tensas River	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New data shows attainment	2004
LA081001	Bayou Macon - Arkansas State Line to Tensas River	Fecal coliform	Y	New data shows attainment	2006
LA081002	Joe's Bayou - Headwaters to Bayou Macon	Dissolved Oxygen	Y	New data shows attainment	2004
LA081201	Tensas River - Headwaters to Jonesville (including Tensas Bayou)	Dissolved Oxygen	Y	New data shows attainment	2004
LA081201	Tensas River - Headwaters to Jonesville (including Tensas Bayou)	Lead	Y	New data shows attainment	2004
LA081201	Tensas River - Headwaters to Jonesville (including Tensas Bayou)	Other inorganics	Y	New data shows attainment	2004
LA081201	Tensas River - Headwaters to Jonesville (including Tensas Bayou)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA081201	Tensas River - Headwaters to Jonesville (including Tensas Bayou)	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New data shows attainment	2006
LA081201	Tensas River - Headwaters to Jonesville (including Tensas Bayou)	Phosphorus (Total)	Y	New data shows attainment	2006
LA081202	Lake St. Joseph (Oxbow Lake)	Dissolved Oxygen	Y	New data shows attainment	2004
LA081202	Lake St. Joseph (Oxbow Lake)	Pesticides	Y	New data shows attainment	2004
LA081202	Lake St. Joseph (Oxbow Lake)	Total dissolved solids	N	New data shows attainment	2006
LA081203	Lake Bruin (Oxbow Lake)	Dissolved Oxygen	Y	New data shows attainment	2004
LA081203	Lake Bruin (Oxbow Lake)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New data shows attainment	2004
LA081203	Lake Bruin (Oxbow Lake)	Pesticides	Y	New data shows attainment	2004
LA081301	Little River-From Archie Dam to Ouachita River	Dissolved Oxygen	N	New data shows attainment	2010
LA081401	Dugdemonia River - Headwaters to junction with Big Creek	Cadmium	Y	New data shows attainment	2004

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LA081401	Dugdemona River - Headwaters to junction with Big Creek	Copper	Y	New data shows attainment	2004
LA081401	Dugdemona River - Headwaters to junction with Big Creek	Dioxins	Y	New data shows attainment	2004
LA081401	Dugdemona River - Headwaters to junction with Big Creek	Dissolved Oxygen		Water body was delisted for low DO by EPA ca. June 13, 2002. Therefore, 2002 303(d) was incorrect in keeping this subsegment on the list.	2004
LA081401	Dugdemona River - Headwaters to junction with Big Creek	Lead	Y	New data shows attainment	2004
LA081401	Dugdemona River - Headwaters to junction with Big Creek	Mercury	Y	New data shows attainment	2004
LA081401	Dugdemona River - Headwaters to junction with Big Creek	Non-priority organics	Y	New data shows attainment	2004
LA081401	Dugdemona River - Headwaters to junction with Big Creek	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.		Water body was delisted for low DO by EPA ca. June 13, 2002. Therefore, 2002 303(d) was incorrect in keeping this subsegment on the list.	2004
LA081401	Dugdemona River - Headwaters to junction with Big Creek	Lead	Y	New data shows attainment	2010
LA081402	Dugdemona River - From Big Creek to Little River	Copper	Y	New data shows attainment	2004
LA081402	Dugdemona River - From Big Creek to Little River	Dissolved Oxygen	Y	New data shows attainment	2004
LA081402	Dugdemona River - From Big Creek to Little River	Lead	Y	New data shows attainment	2004
LA081402	Dugdemona River - From Big Creek to Little River	Mercury	Y	New data shows attainment	2004
LA081402	Dugdemona River - From Big Creek to Little River	Salinity/TDS/chlorides/sulfates	Y	Data from 2000 305(b) Report shows attainment	2004
LA081402	Dugdemona River - From Big Creek to Little River	Turbidity	Y	New data shows attainment	2004

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LA081402	Dugdemona River - From Big Creek to Little River	Fecal coliform	N	New data shows attainment	2010
LA081501	Castor Creek - Headwaters to Little River	Cadmium	Y	New data shows attainment	2004
LA081501	Castor Creek - Headwaters to Little River	Copper	Y	New data shows attainment	2004
LA081501	Castor Creek - Headwaters to Little River	Fecal coliform	Y	New data shows attainment	2004
LA081501	Castor Creek - Headwaters to Little River	Lead	Y	New data shows attainment	2004
LA081501	Castor Creek - Headwaters to Little River	Mercury	Y	New data shows attainment	2004
LA081501	Castor Creek - Headwaters to Little River	Oil & Grease	Y	New data shows attainment	2004
LA081501	Castor Creek - Headwaters to Little River	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA081501	Castor Creek - Headwaters to Little River	Dissolved Oxygen	Y	New data shows attainment	2006
LA081502	Chatham Lake	pH, Low	N	New data shows attainment	2010
LA081503	Beaucoup Creek - Headwaters to Castor Creek	Dissolved Oxygen	Y	LDEQ TMDL, and new data shows attainment	2004
LA081503	Beaucoup Creek - Headwaters to Castor Creek	Lead	Y	New data shows attainment	2004
LA081503	Beaucoup Creek - Headwaters to Castor Creek	Fecal coliform	N	New data shows attainment	2010
LA081503	Beaucoup Creek - Headwaters to Castor Creek	pH, Low	N	New data shows attainment	2010
LA081504	Flat Creek-From headwaters to Castor Creek	pH, Low	N	New data shows attainment	2010
LA081601	Little River - Confluence of Castor Creek and Dugdemona River to junction with Bear Creek (Scenic)	Cadmium	Y	New data shows attainment	2004
LA081601	Little River - Confluence of Castor Creek and Dugdemona River to junction with Bear Creek (Scenic)	Copper	Y	New data shows attainment	2004
LA081601	Little River - Confluence of Castor Creek and Dugdemona River to junction with Bear Creek (Scenic)	Lead	Y	New data shows attainment	2004
LA081601	Little River - Confluence of Castor Creek and Dugdemona River to junction with Bear Creek (Scenic)	Non-priority organics	Y	New data shows attainment	2004
LA081601	Little River - Confluence of Castor Creek and Dugdemona River to junction with Bear Creek (Scenic)	Oil & Grease	Y	New data shows attainment	2004

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LA081601	Little River - Confluence of Castor Creek and Dugdemona River to junction with Bear Creek (Scenic)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA081602	Little River - From Bear Creek to Catahoula Lake (Scenic)	Cadmium	Y	New data shows attainment	2004
LA081602	Little River - From Bear Creek to Catahoula Lake (Scenic)	Copper	Y	New data shows attainment	2004
LA081602	Little River - From Bear Creek to Catahoula Lake (Scenic)	Lead	Y	New data shows attainment	2004
LA081602	Little River - From Bear Creek to Catahoula Lake (Scenic)	Oil & Grease	Y	New data shows attainment	2004
LA081602	Little River - From Bear Creek to Catahoula Lake (Scenic)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA081602	Little River - From Bear Creek to Catahoula Lake (Scenic)	Fecal coliform	Y	New data shows attainment	2010
LA081603	Catahoula Lake	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA081603	Catahoula Lake	Dissolved Oxygen	N	New data shows attainment	2006
LA081603	Catahoula Lake	Oil & Grease	Y	New data shows attainment	2008
LA081603	Catahoula Lake	Dissolved Oxygen	N	New data shows attainment	2010
LA081603	Catahoula Lake	Fecal coliform	N	New data shows attainment	2010
LA081604	Catahoula Lake Diversion Canal - Catahoula Lake to Black River	Copper	Y	New data shows attainment	2004
LA081604	Catahoula Lake Diversion Canal - Catahoula Lake to Black River	Lead	Y	New data shows attainment	2004
LA081606	Fish Creek-Headwaters to Little River (Scenic)	Lead	Y	New data shows attainment	2006
LA081606	Fish Creek-Headwaters to Little River (Scenic)	Turbidity	N	New data shows attainment	2010
LA081607	Trout Creek-From headwaters to Little River (Scenic)	Fecal coliform	N	New data shows attainment	2010
LA081607	Trout Creek-From headwaters to Little River (Scenic)	Turbidity	N	New data shows attainment	2010

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LA081608	Big Creek-From headwaters to Little River (Scenic)	Color	N	New data shows attainment	2010
LA081608	Big Creek-From headwaters to Little River (Scenic)	Fecal coliform	N	New data shows attainment	2010
LA081609	Hemphill Creek - Headwaters to Catahoula Lake (includes Hair Creek)	Dissolved Oxygen	Y	New data shows attainment	2004
LA081609	Hemphill Creek - Headwaters to Catahoula Lake (includes Hair Creek)	Fecal coliform	Y	New data shows attainment	2004
LA081609	Hemphill Creek - Headwaters to Catahoula Lake (includes Hair Creek)	Fecal coliform	Y	New data shows attainment	2010
LA081610	Old River-From Catahoula Lake to Little River	Dissolved Oxygen	N	New data shows attainment	2010
LA081611	Bayou Funny Louis - Headwaters to Little River	Oil & Grease	Y	New data shows attainment	2004
LA081611	Bayou Funny Louis - Headwaters to Little River	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA081611	Bayou Funny Louis - Headwaters to Little River	Turbidity	Y	New data shows attainment	2004
LA090101	Pearl River - Mississippi State Line to Pearl River Navigation Canal	Cadmium	Y	New data shows attainment	2004
LA090101	Pearl River - Mississippi State Line to Pearl River Navigation Canal	Copper	Y	New data shows attainment	2004
LA090101	Pearl River - Mississippi State Line to Pearl River Navigation Canal	Lead	Y	New data shows attainment	2004
LA090101	Pearl River - Mississippi State Line to Pearl River Navigation Canal	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA090101	Pearl River-From Mississippi state line to Pearl River Navigation Canal	Fecal coliform	N	New data shows attainment.	2008
LA090101	Pearl River - Mississippi State Line to Pearl River Navigation Canal	Dissolved Oxygen	N	New data shows attainment	2010

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LA090103	East Pearl River - From Interstate Hwy. 10 to Lake Borgne (Estuarine)	Copper	Y	New data shows attainment	2004
LA090103	East Pearl River - From Interstate Hwy. 10 to Lake Borgne (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA090103	East Pearl River - From Interstate Hwy. 10 to Lake Borgne (Estuarine)	pH, Low	N	New data shows attainment	2010
LA090104	Peters Creek-From headwaters to Pearl River	pH, Low	N	New data shows attainment.	2008
LA090104	Peters Creek - Headwaters to Pearl River	Dissolved Oxygen	Y	New data shows attainment	2004
LA090104	Peters Creek - Headwaters to Pearl River	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA090104	Peters Creek - Headwaters to Pearl River	Total suspended solids (TSS)	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion. Based on EPA decision turbidity criterion support is a surrogate for siltation, and suspended solids criteria support.	2004
LA090201	West Pearl River-From headwaters to Holmes Bayou (Scenic)	Turbidity	N	New data shows attainment.	2008
LA090202	West Pearl River - From confluence with Holmes Bayou to the Rigolets (includes east and west mouths) (Scenic)	Cadmium	Y	New data shows attainment	2004
LA090202	West Pearl River - From confluence with Holmes Bayou to the Rigolets (includes east and west mouths) (Scenic)	Fecal coliform	Y	New data shows attainment	2004
LA090202	West Pearl River - From confluence with Holmes Bayou to the Rigolets (includes east and west mouths) (Scenic)	Lead	Y	New data shows attainment	2004

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LA090202	West Pearl River - From confluence with Holmes Bayou to the Rigolets (includes east and west mouths) (Scenic)	pH, Low	N	New data shows attainment	2010
LA090203	Lower Bogue Chitto - From Pearl River Navigation Canal to Wilson Slough	Fecal coliform	Y	New data shows attainment	2004
LA090203	Lower Bogue Chitto - From Pearl River Navigation Canal to Wilson Slough	Turbidity	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion.	2004
LA090204	Pearl River Navigation Canal- From below Lock No. 3	pH	N	Original site use for 2008 IR was incorrect. New site is fully supporting pH.	2010
LA090207_00	Middle Pearl River and West Middle Pearl River- From West Pearl River to Little Lake	pH	N	New data shows attainment.	2010
LA090301	Pushpatapa Creek-From headwaters and tributaries at Mississippi state line to Pearl River floodplain (Scenic)	Fecal coliform	N	New data shows attainment.	2008
LA090401	Bogue Lusa Creek - Headwaters to Pearl River	Dissolved Oxygen	Y	New data shows attainment	2004
LA090401	Bogue Lusa Creek - Headwaters to Pearl River	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA090401	Bogue Lusa Creek - Headwaters to Pearl River	pH	Y	New data shows attainment	2004
LA090401	Bogue Lusa Creek - Headwaters to Pearl River	Turbidity	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion.	2004
LA090501	Bogue Chitto River - From Mississippi State Line to Pearl River Navigation Canal (Scenic)	Fecal coliform	Y	New data shows attainment	2004
LA090501	Bogue Chitto River - From Mississippi State Line to Pearl River Navigation Canal (Scenic)	Lead	Y	New data shows attainment	2004
LA090501	Bogue Chitto River - From Mississippi State Line to Pearl River Navigation Canal (Scenic)	pH	Y	New data shows attainment	2004

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LA090504	Lawrence Creek-From headwaters to Bogue Chitto River	pH, Low	N	New data shows attainment.	2008
LA090505	Bonner Creek-From headwaters to Bogue Chitto River	pH, Low	N	New data shows attainment.	2008
LA090506	Thigpen Creek - Headwaters to the Bogue Chitto River	Cadmium	N	New data from 2002 ambient rotation shows full support.	2004
LA090506	Thigpen Creek - Headwaters to the Bogue Chitto River	Sedimentation/siltation	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion. Based on EPA decision turbidity criterion support is a surrogate for siltation, and suspended solids criteria support.	2004
LA090506	Thigpen Creek - Headwaters to the Bogue Chitto River	Total suspended solids (TSS)	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion. Based on EPA decision turbidity criterion support is a surrogate for siltation, and suspended solids criteria support.	2004
LA090506	Thigpen Creek - Headwaters to the Bogue Chitto River	Dissolved Oxygen	N	New data shows attainment	2010
LA090506	Thigpen Creek - Headwaters to the Bogue Chitto River	pH, Low	N	New data shows attainment	2010
LA100101	Red River - Arkansas State Line to Alexandria (Hwy. 165)	Dissolved Oxygen	Y	New data shows attainment	2004
LA100101	Red River - Arkansas State Line to Alexandria (Hwy. 165)	Mercury	Y	New data shows attainment	2004

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LA100101	Red River - Arkansas State Line to Alexandria (Hwy. 165)	Salinity/TDS/chlorides/sulfates	Y	New data shows chlorides and TDS are fully supported. Salinity is not an issue in this water body. Sulfates have been identified as impaired in a separate listing and place in IR Category 3 on the 2004 IR because natural conditions are believed to be responsible for this criteria failure.	2004
LA100101	Red River - Arkansas State Line to Alexandria (Hwy. 165)	Total suspended solids (TSS)	Y	New data shows attainment	2004
LA100101	Red River-From Arkansas state line to US-165 in Alexandria	Color	N	New data shows attainment.	2008
LA100101	Red River-From Arkansas state line to US-165 in Alexandria	Sulfates	Y	New data shows attainment	2010
LA100201	Red River - Alexandria (Hwy. 165) to Old River Control Structure Diversion Channel	Mercury	Y	New data shows attainment	2004
LA100201	Red River - Alexandria (Hwy. 165) to Old River Control Structure Diversion Channel	Sulfates	N	New data shows attainment	2004
LA100201	Red River - Alexandria (Hwy. 165) to Old River Control Structure Diversion Channel	Color	N	New data shows attainment	2006
LA100201	Red River-Alexandria to Old River Control Structure	Dissolved Oxygen	N	Sample site determined to be not representative of subsegment	2006
LA100301	Black Bayou - Texas State Line to LA Hwy. 1 at Black Bayou Lake	Fecal coliform	Y	New data shows attainment	2004
LA100301	Black Bayou - Texas State Line to LA Hwy. 1 at Black Bayou Lake	Oil & Grease	Y	New data shows attainment	2004
LA100301	Black Bayou - Texas State Line to LA Hwy. 1 at Black Bayou Lake	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA100302	Black Bayou Lake - From Hwy. 1 to spillway	Mercury	Y	New data shows attainment	2004
LA100302	Black Bayou Lake - From Hwy. 1 to spillway	Oil & Grease	Y	New data shows attainment	2004
LA100302	Black Bayou Lake - From Hwy. 1 to spillway	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA100302	Black Bayou Lake-From LA-1 to spillway	Dissolved oxygen	N	New data shows attainment.	2008

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LA100303	Black Bayou - From Spillway at Black Bayou lake to Twelve Mile Bayou	Fecal coliform	Y	New data shows attainment	2004
LA100303	Black Bayou - From Spillway at Black Bayou lake to Twelve Mile Bayou	Oil & Grease	Y	New data shows attainment	2004
LA100303	Black Bayou - From Spillway at Black Bayou lake to Twelve Mile Bayou	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA100303	Black Bayou - From Spillway at Black Bayou lake to Twelve Mile Bayou	Turbidity	Y	New data show attainment based on surrogate turbidity criteria	2004
LA100303	Black Bayou-From spillway at Black Bayou Lake to Twelve Mile Bayou	Dissolved Oxygen	N	New data shows attainment	2010
LA100303	Black Bayou-From spillway at Black Bayou Lake to Twelve Mile Bayou	Sulfates	Y	New data shows attainment	2010
LA100303	Black Bayou-From spillway at Black Bayou Lake to Twelve Mile Bayou	Total dissolved solids	Y	New data shows attainment	2010
LA100304	Twelve Mile Bayou - Origin to Red River	Dissolved Oxygen	Y	New data shows attainment	2004
LA100304	Twelve Mile Bayou - Origin to Red River	Lead	Y	New data shows attainment	2004
LA100304	Twelve Mile Bayou - Origin to Red River	Mercury	Y	New data shows attainment	2004
LA100304	Twelve Mile Bayou - Origin to Red River	Oil & Grease	Y	New data shows attainment	2004
LA100304	Twelve Mile Bayou - Origin to Red River	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA100304	Twelve Mile Bayou - Origin to Red River	Unknown toxicity	Y	New data from two months in 2002 showed no detectable concentrations of organic compounds tested.	2004
LA100304	Twelve Mile Bayou-From headwaters to Red River	Dissolved Oxygen	Y	New data shows attainment	2010
LA100304	Twelve Mile Bayou-From headwaters to Red River	Sulfates	Y	New data shows attainment	2010
LA100305	Mahlin Bayou/McCain Creek - Origin to confluence with Twelve Mile Bayou	Dissolved Oxygen	Y	New data shows attainment	2004
LA100305	Mahlin Bayou/McCain Creek - Origin to confluence with Twelve Mile Bayou	Fecal coliform	Y	New data shows attainment	2004

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LA100305	Mahlin Bayou/McCain Creek - Origin to confluence with Twelve Mile Bayou	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA100305	Mahlin Bayou/McCain Creek - Origin to confluence with Twelve Mile Bayou	Total suspended solids (TSS)	Y	New data shows attainment based on surrogate turbidity criteria	2004
LA100306	Kelly Bayou - Arkansas State Line to Black Bayou	Oil & Grease	Y	New data shows attainment	2004
LA100306	Kelly Bayou - Arkansas State Line to Black Bayou	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA100306	Kelly Bayou - Arkansas State Line to Black Bayou	Sedimentation/siltation	Y	New data shows attainment based on surrogate turbidity criteria	2004
LA100306	Kelly Bayou - Arkansas State Line to Black Bayou	Total suspended solids (TSS)	Y	New data shows attainment based on surrogate turbidity criteria	2004
LA100307	Caddo Lake-From Texas state line to spillway; includes James Bayou	Dissolved Oxygen	N	New data shows attainment	2010
LA100308	Paw Paw Bayou-From Texas state line to Cross Lake; includes tributaries	Chlorides	N	New data shows attainment	2010
LA100308	Paw Paw Bayou-From Texas state line to Cross Lake; includes tributaries	Sulfates	N	New data shows attainment	2010
LA100309	Cross Bayou-From Texas state line to Cross Lake	Color	N	New data shows attainment.	2008
LA100309	Cross Bayou - Texas State Line to Cross Lake	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA100309	Cross Bayou - Texas State Line to Cross Lake	Oil & Grease	Y	New data shows attainment	2004
LA100309	Cross Bayou-From Texas state line to Cross Lake	Chlorides	N	New data shows attainment	2010
LA100309	Cross Bayou-From Texas state line to Cross Lake	Fecal coliform	N	New data shows attainment	2010
LA100310	Cross Lake	pH, high	N	New data shows attainment	2010
LA100310	Cross Lake	Total dissolved solids	N	New data shows attainment	2010
LA100310_00	Cross Lake	Copper	N	New data shows attainment	2006

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LA100401	Bayou Bodcau - From Arkansas State Line to Red Chute Bayou at Cypress Bayou junction (includes Bodcau Lake)	Oil & Grease	Y	New data shows attainment	2004
LA100401	Bayou Bodcau - From Arkansas State Line to Red Chute Bayou at Cypress Bayou junction (includes Bodcau Lake)	pH	Y	New data shows attainment	2004
LA100401	Bayou Bodcau - From Arkansas State Line to Red Chute Bayou at Cypress Bayou junction (includes Bodcau Lake)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Cadmium	Y	New data shows attainment	2004
LA100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Copper	Y	New data shows attainment	2004
LA100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Dissolved Oxygen	Y	New data shows attainment	2004
LA100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Fecal coliform	Y	New data shows attainment	2004
LA100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Lead	Y	New data shows attainment	2004
LA100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Sedimentation/siltation	Y	New data shows attainment based on surrogate turbidity criteria	2004
LA100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Unknown toxicity	Y	New data from two months in 2002 showed no detectable concentrations of organic compounds tested.	2004
LA100406	Flat River - Headwaters to Loggy Bayou	Dissolved Oxygen	Y	2004 305(b) data shows fully supporting for DO.	2004

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LA100406	Flat River - Headwaters to Loggy Bayou	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	2004 305(b) data shows fully supporting for DO.	2004
LA100406	Flat River - Headwaters to Loggy Bayou	Salinity/TDS/chlorides/sulfates	Y	New data from 2002 shows impairment for TDS. Other parameters in this group are supported.	2004
LA100406	Flat River - Headwaters to Loggy Bayou	Sedimentation/siltation	Y	New data shows attainment based on surrogate turbidity criteria	2004
LA100406	Flat River - Headwaters to Loggy Bayou	Total suspended solids (TSS)	Y	New data shows attainment based on surrogate turbidity criteria	2004
LA100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Copper	Y	New data shows attainment	2004
LA100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Dissolved Oxygen	Y	New data shows attainment	2004
LA100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Lead	Y	New data shows attainment	2004
LA100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Mercury	Y	New data shows attainment	2004
LA100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Oil & Grease	Y	New data shows attainment	2004
LA100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Other inorganics	Y	New data from three months in 2002 showed no detectable concentrations of organic compounds tested.	2004
LA100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Sedimentation/siltation	Y	New data shows attainment based on surrogate turbidity criteria	2004
LA100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Total suspended solids (TSS)	Y	New data shows attainment based on surrogate turbidity criteria	2004
LA100502	Lake Bistineau	Cadmium	Y	New data shows attainment	2004
LA100502	Lake Bistineau	Copper	Y	New data shows attainment	2004
LA100502	Lake Bistineau	Dissolved Oxygen	Y	2004 305(b) data shows fully supporting.	2004

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LA100502	Lake Bistineau	Lead	Y	New data shows attainment	2004
LA100505	Loggy Bayou-Lake Bistineau Dam to Flat River	Lead		Assessment for sample site not assigned to subsegment correctly	2004
LA100506	Loggy Bayou - Flat River to Red River	Dissolved Oxygen	Y	2004 305(b) data shows fully supporting.	2004
LA100506	Loggy Bayou - Flat River to Red River	Lead	Y	New data shows attainment	2004
LA100506	Loggy Bayou - Flat River to Red River	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	2004 305(b) data shows fully supporting.	2004
LA100506	Loggy Bayou - Flat River to Red River	Sedimentation/siltation	Y	New data shows attainment based on surrogate turbidity criteria	2004
LA100601	Bayou Pierre - Headwaters to Sawing Lake	Cadmium	Y	New data shows attainment	2004
LA100601	Bayou Pierre - Headwaters to Sawing Lake	Dissolved Oxygen	Y	New data shows attainment	2004
LA100601	Bayou Pierre - Headwaters to Sawing Lake	Fecal coliform	Y	New data shows attainment	2004
LA100601	Bayou Pierre - Headwaters to Sawing Lake	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA100601	Bayou Pierre - Headwaters to Sawing Lake	Pesticides	Y	Testing conducted by LDAF showed no evidence of pesticide contamination above risk levels	2004
LA100601	Bayou Pierre - Headwaters to Sawing Lake	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA100601	Bayou Pierre - Headwaters to Sawing Lake	Sedimentation/siltation	Y	New data shows attainment based on surrogate turbidity criteria	2004
LA100601	Bayou Pierre - Headwaters to Sawing Lake	Unknown toxicity	Y	New data from three months in 2002 showed no detectable concentrations of organic compounds tested.	2004
LA100601	Bayou Pierre-From headwaters to Wallace Lake	Fecal coliform	Y	New data shows attainment	2010
LA100602	Boggy Bayou - Headwaters to Wallace Lake	Dissolved Oxygen	Y	New data shows attainment	2004
LA100602	Boggy Bayou - Headwaters to Wallace Lake	Fecal coliform	Y	New data shows attainment	2004

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LA100602	Boggy Bayou - Headwaters to Wallace Lake	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment for 2004 shows attainment	2004
LA100602	Boggy Bayou - Headwaters to Wallace Lake	Oil & Grease	Y	New data shows attainment	2004
LA100602	Boggy Bayou - Headwaters to Wallace Lake	Dissolved Oxygen	Y	New data shows attainment	2010
LA100603	Wallace Lake	Fecal coliform	Y	New data shows attainment	2004
LA100603	Wallace Lake	Lead	Y	New data shows attainment	2004
LA100603	Wallace Lake	Mercury	Y	New data shows attainment	2004
LA100603	Wallace Lake	Non-priority organics	Y	New data from three months in 2002 showed no detectable concentrations of organic compounds tested.	2004
LA100603	Wallace Lake	Oil & Grease	Y	New data shows attainment	2004
LA100603	Wallace Lake	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA100603	Wallace Lake	Unknown toxicity	Y	New data from three months in 2002 showed no detectable concentrations of organic compounds tested.	2004
LA100603	Wallace Lake	Dissolved Oxygen	Y	New data shows attainment	2010
LA100603	Wallace Lake	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New data shows attainment	2010
LA100603	Wallace Lake	Phosphorus (Total)	Y	New data shows attainment	2010
LA100605	Lake Edwards and Smithport Lake	Cadmium	Y	New data shows attainment	2004
LA100605	Lake Edwards and Smithport Lake	Copper	Y	New data shows attainment	2004
LA100605	Lake Edwards and Smithport Lake	Lead	Y	New data shows attainment	2004
LA100605	Lake Edwards and Smithport Lake	Mercury	Y	New data shows attainment	2004
LA100605	Lake Edwards and Smithport Lake	Unknown toxicity	Y	A total of 5 organics samples collected in 2002 and 2004. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA100606	Bayou Pierre - From Sawing Lake to Red River	Fecal coliform	Y	New data shows attainment	2004

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Subsegment Code	Waterbody Description	Suspected Causes*	Listed on Consent Decree?	Comments on assessment logic	IR Cycle Year Attaining Full Support*
LA100606	Bayou Pierre - From Sawing Lake to Red River	Pesticides	Y	Testing conducted by LDAF showed no evidence of pesticide contamination above risk levels	2004
LA100606	Bayou Pierre - From Sawing Lake to Red River	Sedimentation/siltation	Y	New data shows attainment based on surrogate turbidity criteria	2004
LA100701	Black Lake Bayou-From headwaters to one mile north of Leatherman Creek to Black Lake	pH, Low	Y	New data shows attainment.	2008
LA100701	Black Lake Bayou - Headwaters to Webster-Bienville Parish Line	Fecal coliform	Y	New data shows attainment	2004
LA100702	Black Lake Bayou - Webster-Bienville Parish Line to Black Lake (Scenic)	Cadmium	Y	New data shows attainment	2004
LA100702	Black Lake Bayou - Webster-Bienville Parish Line to Black Lake (Scenic)	Dissolved Oxygen	Y	New data shows attainment	2004
LA100702	Black Lake Bayou - Webster-Bienville Parish Line to Black Lake (Scenic)	Lead	Y	New data shows attainment	2004
LA100702	Black Lake Bayou - Webster-Bienville Parish Line to Black Lake (Scenic)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA100702	Black Lake Bayou - Webster-Bienville Parish Line to Black Lake (Scenic)	Turbidity	Y	New data shows attainment	2004
LA100704	Kepler Creek - Headwaters to Kepler Lake	Copper	Y	New data shows attainment	2004
LA100704	Kepler Creek - Headwaters to Kepler Lake	Fecal coliform	Y	New data shows attainment	2004
LA100704	Kepler Creek - Headwaters to Kepler Lake	Lead	Y	New data shows attainment	2004
LA100704	Kepler Creek - Headwaters to Kepler Lake	pH	Y	New data shows attainment	2004
LA100704	Kepler Creek - Headwaters to Kepler Lake	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment for all parameters in this group except TDS. TDS has been included in ADB assessment	2004
LA100704	Kepler Creek - Headwaters to Kepler Lake	Sedimentation/siltation	Y	New data shows attainment based on surrogate turbidity criteria	2004
LA100704	Kepler Creek - Headwaters to Kepler Lake	Unknown toxicity	Y	New data from three months in 2002 showed no detectable concentrations of organic compounds tested.	2004

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LA100704	Kepler Creek - Headwaters to Kepler Lake	Mercury	Y	Kepler Creek was inadvertently included in previous assessments as part of Kepler Creek Lake mercury fish consumption advisory. Advisory specifies Kepler Creek Lake only, thus not including Kepler Creek.	2006
LA100704	Kepler Creek - Headwaters to Kepler Lake	Total dissolved solids	Y	New data shows attainment	2006
LA100708	Castor Creek Tributary-From headwaters to Castor Creek	pH, Low	N	New data shows attainment.	2008
LA100708	Unnamed Tributary to Castor Creek near Town of Castor	Dissolved Oxygen	Y	New data shows attainment	2004
LA100708	Unnamed Tributary to Castor Creek near Town of Castor	Fecal coliform	Y	New data shows attainment	2004
LA100709	Grand Bayou - Headwaters to Black Lake Bayou	Sedimentation/siltation	Y	New data shows attainment based on surrogate turbidity criteria	2004
LA100709	Grand Bayou-From headwaters to Black Lake Bayou	Fecal coliform	N	New data shows attainment.	2008
LA100709	Grand Bayou - Headwaters to Black Lake Bayou	Mercury in Fish Tissue	Y	Removed mercury due to rereading of advisory language	2008
LA100710	Unnamed Tributary to Grand Bayou near Town of Hall Summit	Dissolved Oxygen	Y	New data shows attainment	2004
LA100710	Unnamed Tributary to Grand Bayou near Town of Hall Summit	Fecal coliform	Y	New data shows attainment	2004
LA100710	Unnamed Tributary to Grand Bayou near Town of Hall Summit	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New data shows attainment	2004
LA100710	Unnamed Tributary to Grand Bayou near Town of Hall Summit	Phosphorus (Total)	Y	New data shows attainment	2004
LA100801	Saline Bayou - from its origin near Arcadia to LA Hwy. 156 in Winn Parish (Scenic)	Cadmium	Y	New data shows attainment	2004
LA100801	Saline Bayou - from its origin near Arcadia to LA Hwy. 156 in Winn Parish (Scenic)	Copper	Y	New data shows attainment	2004
LA100801	Saline Bayou - from its origin near Arcadia to LA Hwy. 156 in Winn Parish (Scenic)	Mercury	Y	New data shows attainment	2004

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LA100801	Saline Bayou - from its origin near Arcadia to LA Hwy. 156 in Winn Parish (Scenic)	Turbidity	N	New data shows attainment based on surrogate turbidity criteria	2004
LA100801	Saline Bayou - from its origin near Arcadia to LA Hwy. 156 in Winn Parish (Scenic)	Fecal coliform	Y	New data shows attainment	2006
LA100801	Saline Bayou - from its origin near Arcadia to LA Hwy. 156 in Winn Parish (Scenic)	Lead	Y	Removed lead based on clean technique metals data	2008
LA100803_00	Saline Bayou-From Saline Lake to Red River	Mercury in Fish Tissue	N	Removed mercury due to rereading of advisory language	2008
LA100804	Unnamed Tributary to Saline Bayou near Town of Arcadia	Dissolved Oxygen	Y	New data shows attainment	2004
LA100804	Unnamed Tributary to Saline Bayou near Town of Arcadia	Fecal coliform	Y	New data shows attainment	2004
LA100804	Unnamed Tributary to Saline Bayou near Town of Arcadia	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA100901	Nantaches Creek-From headwaters to Nantaches Lake	Fecal coliform	N	New data shows attainment.	2008
LA101001	Sibley Lake	Dissolved Oxygen	N	New data shows attainment.	2010
LA101101	Cane River-From above Natchitoches to Red River	Fecal coliform	N	New data shows attainment.	2010
LA101103	Bayou Kisatchie - Entrance into Kisatchie National Forest to Old River (Scenic)	Cadmium	Y	New data shows attainment	2004
LA101103	Bayou Kisatchie - Entrance into Kisatchie National Forest to Old River (Scenic)	Copper	Y	New data shows attainment	2004
LA101103	Bayou Kisatchie - Entrance into Kisatchie National Forest to Old River (Scenic)	Lead	Y	New data shows attainment	2004
LA101103	Bayou Kisatchie - Entrance into Kisatchie National Forest to Old River (Scenic)	Mercury	Y	New data shows attainment	2004
LA101103	Bayou Kisatchie - Entrance into Kisatchie National Forest to Old River (Scenic)	Sedimentation/siltation	Y	New data shows attainment based on surrogate turbidity criteria	2004

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LA101103	Bayou Kisatchie - Entrance into Kisatchie National Forest to Old River (Scenic)	Turbidity	Y	New data shows attainment based on surrogate turbidity criteria	2004
LA101103	Kisatchie Bayou-From Kisatchie National Forest to Old River (Scenic)	Dissolved oxygen	Y	New data shows attainment.	2008
LA101103	Bayou Kisatchie - From Kisatchie National Forest to Old River (Scenic)	Fecal coliform	N	New data shows attainment.	2010
LA101103	Bayou Kisatchie - From Kisatchie National Forest to Old River (Scenic)	pH, Low	N	New data shows attainment.	2010
LA101103	Bayou Kisatchie - From Kisatchie National Forest to Old River (Scenic)	Total dissolved solids	N	New data shows attainment.	2010
LA101201	Cotile Reservoir	Dissolved oxygen	N	New data shows attainment.	2008
LA101301	Rigolette Bayou-From headwaters to Red River	Fecal coliform	N	New data shows attainment.	2008
LA101301	Rigolette Bayou-From headwaters to Red River	pH, Low	N	New data shows attainment.	2008
LA101401	Buhlow Lake near Pineville	Turbidity	N	New data shows attainment.	2008
LA101401	Buhlow Lake (Pineville)	Fecal coliform	Y	New data shows attainment	2004
LA101401	Buhlow Lake (Pineville)	Dissolved oxygen	Y	New data shows attainment	2008
LA101505	Larto Lake	Dissolved oxygen	N	New data shows attainment.	2008
LA101505	Larto Lake	Sulfates	N	New data shows attainment.	2008
LA101505	Larto Lake	Total Dissolved Solids	N	New data shows attainment.	2008
LA101505	Larto Lake	Turbidity	N	New data shows attainment.	2008
LA101506	Big Creek-From headwaters to Saline Lake	pH, Low	N	New data shows attainment.	2008
LA101602	Cocodrie Lake	Dissolved oxygen	N	New data shows attainment.	2008

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LA101606	Bayou Cocodrie - Wild Cow Bayou to Red River	Non-priority organics	Y	First listed for non-priority organics in 1992. No specific statement as to why these were listed. <u>Fish and wildlife propagation use was considered fully supported at that time.</u> All subsequent assessments by the same and different person reported all uses fully supported with <u>no suspected causes of impairment.</u> One hit each for two different VOCs from 2002 sampling. No criteria exceedences.	2004
LA101606	Bayou Cocodrie - Wild Cow Bayou to Red River	Sedimentation/siltation	Y	New data shows attainment based on surrogate turbidity criteria	2004
LA101606	Bayou Cocodrie - Wild Cow Bayou to Red River	Dissolved oxygen	Y	New data shows attainment.	2008
LA101607_00	Bayou Cocodrie-Highway 15 to Little Cross Bayou	Mercury	N	Original listing was in error	2006
LA110101	Toledo Bend Reservoir - Texas-Louisiana line to Toledo Bend Dam	Fecal coliform	Y	New data shows attainment	2004
LA110201	Sabine R-Toledo Bend Dam to confluence with Old R below Sabine Island Wildlife Management Area	Cadmium	Y	New data shows attainment	2004
LA110201	Sabine R-Toledo Bend Dam to confluence with Old R below Sabine Island Wildlife Management Area	Lead	Y	New data shows attainment	2004
LA110202	Pearl Creek-From headwaters to Sabine River (Scenic)	Fecal coliform	N	New data shows attainment.	2008
LA110301	Sabine River - Confluence with Old River below Sabine Island Wildlife Management area to Sabine Lake (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA110401	Bayou Toro-From headwaters to LA-473	Fecal coliform	N	New data shows attainment.	2008
LA110402	Bayou Toro-From LA-473 to Sabine River	Fecal coliform	N	New data shows attainment.	2008
LA110501	West Anacoco Creek-From headwaters to Vernon Lake	Fecal coliform	N	New data shows attainment.	2008

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LA110504	Bayou Anacoco-From Vernon Lake to Anacoco Lake	Fecal coliform	N	New data shows attainment.	2008
LA110507	Bayou Anacoco - From Cypress Creek to Sabine River Confluence	Priority organics (Dioxin)	Y	New data shows attainment	2004
LA110601	Vinton Waterway-From Vinton to ICWW (Estuarine)	Turbidity	N	New data shows attainment.	2008
LA120101	Bayou Portage	Metals	Y	New data shows attainment	2004
LA120101	Bayou Portage	Oil & Grease	Y	New data shows attainment	2004
LA120101	Bayou Portage	Pesticides	Y	Subsegment removed from LAC Table 3. Larger subsegment, 120104, no longer considered impaired for Atrazine. Can remove listing.	2008
LA120102	Bayou Poydras	Dissolved Oxygen	Y	New data shows attainment	2004
LA120102	Bayou Poydras	Metals	Y	New data shows attainment	2004
LA120102	Bayou Poydras	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120102	Bayou Poydras	Oil & Grease	Y	New data shows attainment	2004
LA120102	Bayou Poydras	Pesticides	Y	Testing conducted by LDEQ showed no evidence of pesticide contamination above risk levels	2004
LA120102	Bayou Poydras	Fecal coliform	N	New data shows attainment	2006
LA120102	Bayou Poydras-From headwaters to Bayou Choctaw	Dissolved Oxygen	Y	New data shows attainment	2010
LA120103	Bayou Choctaw	Arsenic	Y	New data shows attainment	2004
LA120103	Bayou Choctaw	Copper	Y	New data shows attainment	2004
LA120103	Bayou Choctaw	Dissolved Oxygen	Y	New data shows attainment	2004
LA120103	Bayou Choctaw	Fecal coliform	Y	New data shows attainment	2004
LA120103	Bayou Choctaw	Mercury	Y	New data shows attainment	2004
LA120103	Bayou Choctaw	Metals	Y	New data shows attainment	2004
LA120103	Bayou Choctaw	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New DO assessment fully supported; therefore, nitrogen not causing an impairment.	2004

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LA120103	Bayou Choctaw	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120103	Bayou Choctaw	Oil & Grease	Y	New data shows attainment	2004
LA120103	Bayou Choctaw	Phosphorus (Total)	Y	New DO assessment fully supported; therefore, phosphorus not causing an impairment.	2004
LA120103	Bayou Choctaw	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA120103	Bayou Choctaw	Sedimentation/siltation	Y	Used similar stream size and downstream estuarine numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA120103	Bayou Choctaw	Atrazine	Y	New data shows attainment	2008
LA120104	Bayou Gross Tete	Oil & Grease	Y	New data shows attainment	2004
LA120104	Bayou Gross Tete	Sedimentation/siltation	Y	Used similar stream size and downstream estuarine numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA120104	Bayou Gross Tete	Total suspended solids (TSS)	Y	Used similar stream size and downstream estuarine numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA120104	Bayou Gross Tete	Atrazine	Y	New data shows attainment	2008
LA120104	Bayou Grosse Tete-From headwaters to ICWW near Wilbert Canal	Fecal coliform	Y	New data shows attainment	2010
LA120104	Bayou Grosse Tete-From headwaters to ICWW near Wilbert Canal	Total Dissolved Solids	N	New data shows attainment	2010
LA120105	Chamberlin Canal	Dissolved Oxygen	Y	New data shows attainment	2004
LA120105	Chamberlin Canal	Metals	Y	New data shows attainment	2004

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LA120105	Chamberlin Canal	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Dissolved Oxygen	Y	New data shows attainment	2004
LA120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Fecal coliform	Y	New data shows attainment	2004
LA120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Metals	Y	New data shows attainment	2004
LA120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Oil & Grease	Y	New data shows attainment	2004
LA120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Pesticides	Y	Testing conducted by LDEQ showed no evidence of pesticide contamination above risk levels	2004
LA120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Turbidity	Y	New data shows attainment	2006
LA120106	Bayou Plaquemine-From Plaquemine Lock to ICWW	Non-priority organics	Y	A total of three organics samples collected in 2004 and 2007. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA120106	Bayou Plaquemine-From Plaquemine Lock to ICWW	Priority organics	Y	A total of three organics samples collected in 2004 and 2007. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA120106	Bayou Plaquemine-From Plaquemine Lock to ICWW	Dissolved Oxygen	Y	New data shows attainment	2010

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LA120107	Upper Grand River and Lower Flat River - Headwaters to Intracoastal Waterway	Dissolved Oxygen	Y	New data shows attainment	2004
LA120107	Upper Grand River and Lower Flat River - Headwaters to Intracoastal Waterway	Non-priority organics	Y	First listed for priority and non-priority organics in 1992. Possibly due to proximity to Bayou Sorrel Superfund site which is <u>downstream</u> of this subsegment. Fish and wildlife propagation considered fully supported or fully supported but threatened for all assessments. One hit for MTBE in 2000.	2004
LA120107	Upper Grand River and Lower Flat River - Headwaters to Intracoastal Waterway	Oil & Grease	Y	New data shows attainment	2004
LA120107	Upper Grand River and Lower Flat River - Headwaters to Intracoastal Waterway	Pesticides	Y	Testing conducted by LDEQ showed no evidence of pesticide contamination above risk levels	2004
LA120107	Upper Grand River and Lower Flat River - Headwaters to Intracoastal Waterway	Priority organics	Y	First listed for priority and non-priority organics in 1992. Possibly due to proximity to Bayou Sorrel Superfund site which is <u>downstream</u> of this subsegment. Fish and wildlife propagation considered fully supported or fully supported but threatened for all assessments. One hit for MTBE in 2000.	2004
LA120107	Upper Grand River and Lower Flat River - Headwaters to Intracoastal Waterway	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA120108	False River	Mercury	Y	New data shows attainment	2004
LA120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Dissolved Oxygen	Y	New data shows attainment	2004

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LA120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Non-priority organics	Y	First listed for priority, non-priority organics and unknown toxicity in 1992. No specific statement as to why these were listed or what compounds were suspected. Fish and wildlife propagation fully supported but threatened at that time. Future assessments changed to partial, but no indication as to why. No toxicity test failures in 1991, 1994, 1995, or 1997. No detections for VOC analysis from 1995 - 2002.	2004
LA120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Oil & Grease	Y	New data shows attainment	2004
LA120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Priority organics	Y	First listed for priority, non-priority organics and unknown toxicity in 1992. No specific statement as to why these were listed or what compounds were suspected. Fish and wildlife propagation fully supported but threatened at that time. Future assessments changed to partial, but no indication as to why. No toxicity test failures in 1991, 1994, 1995, or 1997. No detections for VOC analysis from 1995 - 2002.	2004
LA120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Salinity/TDS/chlorides/sulfates	Y	New data shows chlorides and TDS are fully supported. There is no criterion for salinity, therefore, it is not an issue in this water body. Sulfates has been identified as impaired in in a separate listing.	2004

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LA120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Unknown toxicity	Y	First listed for priority, non-priority organics and unknown toxicity in 1992. No specific statement as to why these were listed or what compounds were suspected. Fish and wildlife propagation fully supported but threatened at that time. Future assessments changed to partial, but no indication as to why. No toxicity test failures in 1991, 1994, 1995, or 1997. No detections for VOC analysis from 1995 - 2002.	2004
LA120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Fecal coliform	Y	New data shows attainment	2006
LA120109	Intracoastal Waterway- Port Allen Locks to Bayou Sorrel Locks	Sulfates	Y	New data shows attainment.	2008
LA120109	Intracoastal Waterway - From Port Allen Locks to Bayou Sorrel Locks	Dissolved Oxygen	Y	New data shows attainment	2010
LA120110	Bayou Cholpi - Headwaters to Bayou Choctaw	Dissolved Oxygen	Y	New data shows attainment	2004
LA120110	Bayou Cholpi - Headwaters to Bayou Choctaw	Oil & Grease	Y	New data shows attainment	2004
LA120110	Bayou Cholpi - Headwaters to Bayou Choctaw	Pesticides	Y	Testing conducted by LDEQ showed no evidence of pesticide contamination above risk levels	2004
LA120110	Bayou Cholpe-From headwaters to Bayou Choctaw	Sulfates	Y	New data shows attainment.	2008
LA120110	Bayou Cholpe-From headwaters to Bayou Choctaw	Dissolved Oxygen	Y	New data shows attainment	2010
LA120111	Bayou Maringouin - Headwaters to East Atchafalaya Basin Levee	Metals	Y	New data shows attainment	2004
LA120111	Bayou Maringouin - Headwaters to East Atchafalaya Basin Levee	Oil & Grease	Y	New data shows attainment	2004

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LA120111	Bayou Maringouin - Headwaters to East Atchafalaya Basin Levee	Taste & Odor	Y	New data shows attainment	2004
LA120111	Bayou Maringouin - Headwaters to East Atchafalaya Basin Levee	Atrazine	Y	New data shows attainment	2008
LA120111	Bayou Maringouin - From headwaters to East Atchafalaya Basin Levee	Fecal coliform	Y	New data shows attainment	2010
LA120112	Bayou Fordoche - Headwaters near Morganza to Bayou Grosse Tete	Oil & Grease	Y	New data shows attainment	2004
LA120112	Bayou Fordoche - Headwaters near Morganza to Bayou Grosse Tete	Pesticides	Y	Testing conducted by LDEQ showed no evidence of pesticide contamination above risk levels	2004
LA120201	Lower Grand River and Belle River - Bayou Sorrel Lock to Lake Palourde (includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long)	Mercury	Y	New data shows attainment	2004
LA120201	Lower Grand River and Belle River - Bayou Sorrel Lock to Lake Palourde (includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long)	Metals	Y	New data shows attainment	2004
LA120201	Lower Grand River and Belle River - Bayou Sorrel Lock to Lake Palourde (includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long)	Oil & Grease	Y	New data shows attainment	2004
LA120201	Lower Grand River and Belle River - Bayou Sorrel Lock to Lake Palourde (includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long)	Dissolved Oxygen	Y	New data shows attainment	2006
LA120201	Lower Grand River and Belle River - Bayou Sorrel Lock to Lake Palourde (includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long)	Fecal coliform	Y	New data shows attainment	2006

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LA120201	Lower Grand River and Belle River - Bayou Sorrel Lock to Lake Palourde (includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long)	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New data shows attainment	2006
LA120201	Lower Grand River and Belle River - Bayou Sorrel Lock to Lake Palourde (includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long)	Phosphorus (Total)	Y	New data shows attainment	2006
LA120201	Lower Grand River and Belle River-From Bayou Sorrel Lock to Lake Palourde; includes Bay Natchez, Lake Natchez, Bayou Milhomme and Bayou Long	Sulfates	N	New data shows attainment.	2008
LA120201	Lower Grand River and Belle River-From Bayou Sorrel Lock to Lake Palourde; includes Bay Natchez, Lake Natchez, Bayou Milhomme and Bayou Long	Dissolved Oxygen	Y	New data shows attainment	2010
LA120202	Bayou Black - Intracoastal Waterway to Houma	Fecal coliform	Y	New data shows attainment	2004
LA120202	Bayou Black - Intracoastal Waterway to Houma	Mercury	Y	New data shows attainment	2004
LA120202	Bayou Black - Intracoastal Waterway to Houma	Non-priority organics	Y	Original listing for non-priority organics was inappropriate. Referred to natural tannic acids in water, not anthropogenic sources.	2004
LA120202	Bayou Black - Intracoastal Waterway to Houma	Oil & Grease	Y	New data shows attainment	2004
LA120202	Bayou Black - Intracoastal Waterway to Houma	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA120203	Bayou Boeuf - Lake Palourde to boundary between segments 1202 and 1204	Metals	Y	New data shows attainment	2004

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LA12023	Bayou Boeuf - Lake Palourde to boundary between segments 1202 and 1204	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA12023	Bayou Boeuf - Lake Palourde to boundary between segments 1202 and 1204	Oil & Grease	Y	New data shows attainment	2004
LA12024	Lake Verret and Grassy Lake	Dissolved Oxygen	Y	New data shows attainment	2004
LA12024	Lake Verret and Grassy Lake	Mercury	Y	New data shows attainment	2004
LA12024	Lake Verret and Grassy Lake	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA12024	Lake Verret and Grassy Lake	pH	Y	New data shows attainment	2004
LA12024	Lake Verret and Grassy Lake	Dissolved Oxygen	Y	New data shows attainment	2010
LA12025	Lake Palourde	Dissolved Oxygen	Y	New data shows attainment	2004
LA12025	Lake Palourde	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA12025	Lake Palourde	Oil & Grease	Y	New data shows attainment	2004
LA12025	Lake Palourde	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA12026	Grand Bayou and Little Grand Bayou - Headwaters to Lake Verret	Oil & Grease	Y	New data shows attainment	2004
LA12026	Grand Bayou and Little Grand Bayou - Headwaters to Lake Verret	Pesticides	Y	Testing conducted by LDAF showed no evidence of pesticide contamination above risk levels	2004
LA12026	Grand Bayou and Little Grand Bayou - Headwaters to Lake Verret	Fecal coliform	Y	New data shows attainment	2006
LA12031	Bayou Terrebonne - Thibodaux to boundary between segments 1203 and 1206, at Houma	Mercury	Y	New data shows attainment	2004

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LA120301	Bayou Terrebonne - Thibodaux to boundary between segments 1203 and 1206, at Houma	Oil & Grease	Y	New data shows attainment	2004
LA120302	Company Canal - From Bayou Lafourche to Intracoastal Waterway	Fecal coliform	Y	New data shows attainment	2004
LA120302	Company Canal - From Bayou Lafourche to Intracoastal Waterway	Mercury	Y	New data shows attainment	2004
LA120302	Company Canal - From Bayou Lafourche to Intracoastal Waterway	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA120302	Company Canal - From Bayou Lafourche to Intracoastal Waterway	Total suspended solids (TSS)	Y	Used similar stream size and downstream estuarine numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA120302	Company Canal - From Bayou Lafourche to Intracoastal Waterway	Turbidity	Y	Used similar stream size and downstream estuarine numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA120303	Lake Long	Fecal coliform	Y	New data shows attainment	2004
LA120303	Lake Long	Sedimentation/siltation	Y	New data shows attainment, assessment based on turbidity	2004
LA120303	Lake Long	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA120303	Lake Long	Total toxics	Y	Organics data from 2000 showed no detections.	2004
LA120303	Bayou L'Eau Bleu-From Company Canal to ICWW	Dissolved Oxygen	Y	Applicable Water Quality Standard attained; due to change in WQS	2010
LA120303	Bayou L'Eau Bleu-From Company Canal to ICWW	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	Applicable Water Quality Standard attained; due to change in WQS	2010
LA120303	Bayou L'Eau Bleu-From Company Canal to ICWW	Phosphorus (Total)	Y	Applicable Water Quality Standard attained; due to change in WQS	2010
LA120304	Intracoastal Waterway - Houma to LaRose	Dissolved Oxygen	Y	New data shows attainment	2004
LA120304	Intracoastal Waterway - Houma to LaRose	Fecal coliform	Y	New data shows attainment	2004
LA120304	Intracoastal Waterway - Houma to LaRose	Metals	Y	New data shows attainment	2004

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LA120304	Intracoastal Waterway - Houma to LaRose	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120304	Intracoastal Waterway - Houma to LaRose	Oil & Grease	Y	New data shows attainment	2004
LA120304	Intracoastal Waterway - Houma to LaRose	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA120304	Intracoastal Waterway - Houma to LaRose	Turbidity	Y	Used similar stream size and downstream estuarine numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA120304	Intracoastal Waterway - From Houma to LaRose	Dissolved Oxygen	Y	Applicable Water Quality Standard attained; due to change in WQS	2010
LA120304	Intracoastal Waterway - From Houma to LaRose	Fecal coliform	N	New data shows attainment	2010
LA120401	Bayou Penchant-Bayou Chene to Lake Penchant	Oil & Grease	Y	New data shows attainment	2004
LA120402	Bayou Chene - from Intracoastal Waterway to Bayou Penchant	Dissolved Oxygen	Y	New data shows attainment	2004
LA120402	Bayou Chene - from Intracoastal Waterway to Bayou Penchant	Metals	Y	New data shows attainment	2004
LA120402	Bayou Chene - from Intracoastal Waterway to Bayou Penchant	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120402	Bayou Chene - from Intracoastal Waterway to Bayou Penchant	Oil & Grease	Y	New data shows attainment	2004
LA120402	Bayou Chene - from Intracoastal Waterway to Bayou Penchant	Priority organics	Y	A total of seven organics samples collected in 2005 and 2006. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008

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LA120403	Intracoastal Waterway - Bayou Boeuf Locks to boundary between segments 1204 and 1203, at Houma (includes segments of Bayous Boeuf, Black, and Chene)	Dissolved Oxygen	Y	New data shows attainment	2004
LA120403	Intracoastal Waterway - Bayou Boeuf Locks to boundary between segments 1204 and 1203, at Houma (includes segments of Bayous Boeuf, Black, and Chene)	Metals	Y	New data shows attainment	2004
LA120403	Intracoastal Waterway - Bayou Boeuf Locks to boundary between segments 1204 and 1203, at Houma (includes segments of Bayous Boeuf, Black, and Chene)	Oil & Grease	Y	New data shows attainment	2004
LA120403	Intracoastal Waterway - Bayou Boeuf Locks to boundary between segments 1204 and 1203, at Houma (includes segments of Bayous Boeuf, Black, and Chene)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA120403	Intracoastal Waterway - Bayou Boeuf Locks to boundary between segments 1204 and 1203, at Houma (includes segments of Bayous Boeuf, Black, and Chene)	Turbidity	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion.	2004
LA120403	Intracoastal Waterway - Bayou Boeuf Locks to boundary between segments 1204 and 1203, at Houma (includes segments of Bayous Boeuf, Black, and Chene)	pH	N	New data shows attainment	2006
LA120403	Intracoastal Waterway - From Bayou Boeuf Locks to Bayou Black in Houma; includes segments of Bayous Boeuf, Black, and Chene	Priority organics	Y	A total of three organics samples collected in between 2004 and 2008. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA120403	Intracoastal Waterway - From Bayou Boeuf Locks to Bayou Black in Houma; includes segments of Bayous Boeuf, Black, and Chene	Dissolved Oxygen	Y	Applicable Water Quality Standard attained; due to change in WQS	2010
LA120404	Lake Penchant	Oil & Grease	Y	New data shows attainment	2004

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LA120404	Lake Penchant	Dissolved Oxygen	N	New data shows attainment.	2010
LA120405	Lake Hache, Lake Theriot	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120405	Lake Hache and Lake Theriot	Turbidity	N	New data shows attainment.	2008
LA120406	Lake de Cade	Dissolved Oxygen	Y	New data shows attainment	2004
LA120406	Lake de Cade	Fecal coliform	Y	New data shows attainment	2004
LA120406	Lake de Cade	Metals	Y	New data shows attainment	2004
LA120406	Lake de Cade	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120406	Lake de Cade	Priority organics	Y	First listed for priority organics in 1994. No specific statement as to why this was listed or what compounds were suspected. Fish and wildlife propagation considered fully supported or fully supported but threatened for all assessments. One hit below criterion for VOCs in 2000.	2004
LA120406	Lake de Cade	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment and estuarine conditions apply. Therefore, criteria for these parameters do not apply.	2004
LA120501	Bayou Grand Caillou - Houma to Bayou Pelton	Fecal coliform	Y	New data shows attainment	2004
LA120501	Bayou Grand Caillou - Houma to Bayou Pelton	Oil & Grease	Y	New data shows attainment	2004
LA120502	Bayou Grand Caillou - From Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004

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LA120502	Bayou Grand Caillou - From Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Mercury	Y	New data shows attainment	2004
LA120502	Bayou Grand Caillou - From Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120502	Bayou Grand Caillou - From Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA120503	Bayou Petite Caillou - From Bayou Terrebonne to Klondyke Road Bridge	Oil & Grease	Y	New data shows attainment	2004
LA120503	Bayou Petite Caillou - From Bayou Terrebonne to Klondyke Road Bridge	Total suspended solids (TSS)	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion. Based on EPA decision turbidity criterion support is a surrogate for siltation, and suspended solids criteria support.	2004
LA120503	Bayou Petite Caillou - From Bayou Terrebonne to Klondyke Road Bridge	Turbidity	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion.	2004
LA120503	Bayou Petite Caillou - From Bayou Terrebonne to Klondyke Road Bridge	Unknown toxicity	Y	First listed for unknown toxicity in 1996. No specific statement as to why this was listed or what compounds were suspected. Fish and wildlife propagation considered fully supported but threatened for that and subsequent assessments. No detections for VOCs in 2000.	2004
LA120504	Bayou Petite Caillou - Klondyke Road Bridge to boundary between segments 1205 and 1207 (Estuarine)	Oil & Grease	Y	New data shows attainment	2004

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LA120504	Bayou Petite Caillou - Klondyke Road Bridge to boundary between segments 1205 and 1207 (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment and estuarine conditions apply. Therefore, criteria for these parameters do not apply.	2004
LA120504	Bayou Petite Caillou - Klondyke Road Bridge to boundary between segments 1205 and 1207 (Estuarine)	Taste & Odor	Y	New data shows attainment	2006
LA120505	Bayou Du Large - Houma to Marmande Canal	Fecal coliform	Y	New data shows attainment	2004
LA120505	Bayou Du Large - Houma to Marmande Canal	Oil & Grease	Y	New data shows attainment	2004
LA120505	Bayou Du Large - Houma to Marmande Canal	Total suspended solids (TSS)	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion. Based on EPA decision turbidity criterion support is a surrogate for siltation, and suspended solids criteria support.	2004
LA120505	Bayou Du Large - Houma to Marmande Canal	Unknown toxicity	Y	Organics data from 2000 showed no detections.	2004
LA120505	Bayou Du Large-From Houma to Marmande Canal	Chlorides	N	New data shows attainment.	2008
LA120505	Bayou Du Large-From Houma to Marmande Canal	Sulfates	N	New data shows attainment.	2008
LA120505	Bayou Du Large-From Houma to Marmande Canal	Total dissolved solids	N	New data shows attainment.	2008
LA120506	Bayou Du Large - Marmande Canal to the boundary between segments 1205 and 1207 (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA120506	Bayou Du Large - Marmande Canal to the boundary between segments 1205 and 1207 (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120506	Bayou Du Large - Marmande Canal to the boundary between segments 1205 and 1207 (Estuarine)	Oil & Grease	Y	New data shows attainment	2004

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LA120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Arsenic	Y	New data shows attainment	2004
LA120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Mercury	Y	New data shows attainment	2004
LA120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Metals	Y	New data shows attainment	2004
LA120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	pH	Y	New data shows attainment	2004
LA120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment and estuarine conditions apply. Therefore, criteria for these parameters do not apply.	2004
LA120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Turbidity	Y	New data shows attainment	2004
LA120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Fecal coliform	Y	New data shows attainment	2006
LA120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Mercury	Y	New data shows attainment	2004
LA120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004

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LA120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Priority organics	Y	Only reported as slight impact for priority organics in 1992 and 1996 305(b) Reports, based on evaluative assessment. No organics data available at that time. Not reported for priority organics in subsequent reports. Subsequent organics testing from 1998 - 2000 showed one detection for MTBE in 2000. There were no biotoxicity failures in 1994 or 1996, the only two years for which biotoxicity testing are available	2004
LA120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment and estuarine conditions apply. Therefore, criteria for these parameters do not apply.	2004
LA120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Total toxics	Y	Only reported as slight impact for priority organics in 1992 and 1996 305(b) Reports, based on evaluative assessment. No organics data available at that time. Not reported for priority organics in subsequent reports. Subsequent organics testing from 1998 - 2000 showed one detection for MTBE in 2000. There were no biotoxicity failures in 1994 or 1996, the only two years for which biotoxicity testing are available	2004
LA120508	Houma Navigation Canal-From Bayou Pelton to one mile south of Bayou Grand Caillou (Estuarine)	Total dissolved solids	Y	New data shows attainment.	2008
LA120509	Houma Navigation Canal - Houma to Bayou Pelton	Dissolved Oxygen	Y	New data shows attainment	2004

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LA120509	Houma Navigation Canal - Houma to Bayou Pelton	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120509	Houma Navigation Canal - Houma to Bayou Pelton	Oil & Grease	Y	New data shows attainment	2004
LA120509	Houma Navigation Canal - Houma to Bayou Pelton	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA120509	Houma Navigation Canal - Houma to Bayou Pelton	Turbidity	Y	Used similar stream size and downstream estuarine numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA120509	Houma Navigation Canal - From Houma to Bayou Pelton	Priority organics	Y	A total of three organics samples collected in 2005. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA120509	Houma Navigation Canal - From Houma to Bayou Pelton	Dissolved Oxygen	Y	Applicable Water Quality Standard attained; due to change in WQS	2010
LA120601	Bayou Terrebonne - Houma to Company Canal (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA120601	Bayou Terrebonne - Houma to Company Canal (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA120601	Bayou Terrebonne - Houma to Company Canal (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120601	Bayou Terrebonne - Houma to Company Canal (Estuarine)	Pesticides	Y	Testing conducted by LDAF showed no evidence of pesticide contamination above risk levels	2004

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LA120601	Bayou Terrebonne - Houma to Company Canal (Estuarine)	Sulfates		Changed to Category 1, fully supporting. Water bodies classified as estuarine do not have chloride, sulfate, TDS criteria because these parameters are not a concern in estuarine systems	2004
LA120601	Bayou Terrebonne - Houma to Company Canal (Estuarine)	Turbidity	Y	New data shows attainment	2004
LA120601	Bayou Terrebonne - Houma to Company Canal (Estuarine)	Priority organics	Y	A total of five organics samples collected between 2005 and 2008. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA120602	Bayou Terrebonne - From Company Canal to Humble Canal Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA120602	Bayou Terrebonne - From Company Canal to Humble Canal Estuarine)	Mercury	Y	New data shows attainment	2004
LA120602	Bayou Terrebonne - From Company Canal to Humble Canal Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120602	Bayou Terrebonne - From Company Canal to Humble Canal Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA120602	Bayou Terrebonne - From Company Canal to Humble Canal Estuarine)	Pesticides	Y	Testing conducted by LDAF showed no evidence of pesticide contamination above risk levels	2004
LA120602	Bayou Terrebonne - From Company Canal to Humble Canal (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment and estuarine conditions apply. Therefore, criteria for these parameters do not apply.	2004
LA120603	Company Canal - from Intracoastal Waterway to Bayou Terrebonne	Fecal coliform	Y	New data shows attainment	2004
LA120603	Company Canal - from Intracoastal Waterway to Bayou Terrebonne	Oil & Grease	Y	New data shows attainment	2004

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LA120603	Company Canal - from Intracoastal Waterway to Bayou Terrebonne	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment	2004
LA120603	Company Canal - from Intracoastal Waterway to Bayou Terrebonne	Total suspended solids (TSS)	Y	Used similar stream size and downstream estuarine numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA120603	Company Canal - from Intracoastal Waterway to Bayou Terrebonne	Priority organics	Y	A total of six organics samples collected between 2005 and 2008. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA120604	Bayou Blue - Intracoastal Waterway to boundary between segments 1206 and 1207	Oil & Grease	Y	New data shows attainment	2004
LA120604	Bayou Blue - Intracoastal Waterway to boundary between segments 1206 and 1207	Turbidity	Y	Used similar stream size and downstream estuarine numerical turbidity criteria of 50 NTU as surrogate criteria for subsegment. New data shows attainment.	2004
LA120604	Bayou Blue - Intracoastal Waterway to boundary between segments 1206 and 1207	Chlorides	Y	New data shows attainment	2006
LA120604	Bayou Blue - Intracoastal Waterway to boundary between segments 1206 and 1207	Sulfates	Y	New data shows attainment	2006
LA120604	Bayou Blue - From ICWW to Grand Bayou Canal	Priority organics	Y	A total of five organics samples collected between 2004 and 2006. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA120604	Bayou Blue-From ICWW to Grand Bayou Canal	Total dissolved solids	Y	New data shows attainment.	2008
LA120604	Bayou Blue - From ICWW to Grand Bayou Canal	Dissolved Oxygen	N	Applicable Water Quality Standard attained; due to change in WQS	2010
LA120605	Bayou Pointe Au Chien - Source to boundary between segments 1206 and 1207 (Estuarine)	Oil & Grease	Y	New data shows attainment	2004

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LA120605	Bayou Pointe Au Chien - Source to boundary between segments 1206 and 1207 (Estuarine)	Turbidity	Y	Turbidity data for this water body supports most stringent turbidity criterion of 25 NTU for scenic streams. Therefore, water body is fully supporting turbidity criterion.	2004
LA120605	Bayou Pointe Au Chien - Source to boundary between segments 1206 and 1207 (Estuarine)	Fecal coliform	Y	New data shows attainment	2006
LA120605	Bayou Pointe Au Chien - Source to boundary between segments 1206 and 1207 (Estuarine)	Priority organics	Y	A total of seven organics samples collected between 2005 and 2006. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA120606	Bayou Blue - Grand Bayou Canal to boundary between segments 1206 and 1207 (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA120606	Bayou Blue - Grand Bayou Canal to boundary between segments 1206 and 1207 (Estuarine)	Sedimentation/siltation	Y	New data shows attainment, assessment based on turbidity	2004
LA120606	Bayou Blue - Grand Bayou Canal to boundary between segments 1206 and 1207 (Estuarine)	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004
LA120606	Bayou Blue - Grand Bayou Canal to boundary between segments 1206 and 1207 (Estuarine)	Turbidity	Y	New data shows attainment	2004
LA120606	Bayou Blue-From Grand Bayou Canal to Bully Camp Canal (Estuarine)	Fecal coliform	N	New data shows attainment.	2008
LA120701	Bayou Grand Caillou - Boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Fecal coliform	Y	New data shows attainment (PCR?)	2004
LA120701	Bayou Grand Caillou - Boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Mercury	Y	New data shows attainment	2004
LA120701	Bayou Grand Caillou - Boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Oil & Grease	Y	New data shows attainment	2004

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LA120701	Bayou Grand Caillou - Boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Priority organics	Y	First listed for priority organics in 1992. No specific statement as to why this was listed or what compounds were suspected. Fish and wildlife propagation was fully supported but threatened at that time. All subsequent assessments were fully supported but threatened or fully supported. Two detections for VOCs from 1995 - 2000, with no criteria exceedences.	2004
LA120701	Bayou Grand Caillou - Boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Fecal coliform	Y	New data shows attainment (SFP)	2006
LA120702	Bayou Petite Caillou - From boundary between segments 1205 and 1207 to Houma Navigation Canal (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA120702	Bayou Petite Caillou - From boundary between segments 1205 and 1207 to Houma Navigation Canal (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA120702	Bayou Petite Caillou - From boundary between segments 1205 and 1207 to Houma Navigation Canal (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120702	Bayou Petite Caillou - From boundary between segments 1205 and 1207 to Houma Navigation Canal (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA120702	Bayou Petite Caillou - From boundary between segments 1205 and 1207 to Houma Navigation Canal (Estuarine)	Priority organics	Y	First listed for priority organics in 1992. No specific statement as to why priority organics was listed or what compounds were suspected. Fish and wildlife propagation was fully supported but threatened at that time, and for all subsequent assessments. No detections for VOCs from 2000.	2004

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LA120702	Bayou Petite Caillou - From Boudreaux Canal to Houma Navigation Canal (Estuarine)	Fecal coliform	Y	New data shows attainment	2010
LA120703	Bayou du Large - From the boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Copper	Y	New data shows attainment	2004
LA120703	Bayou du Large - From the boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA120703	Bayou du Large - From the boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120703	Bayou du Large - From the boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA120703	Bayou du Large - From the boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Fecal coliform	Y	New data shows attainment	2006
LA120703	Bayou du Large - From the boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Priority organics	Y	A total of three organics samples collected in 2005. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA120704	Bayou Terrebonne - From Humble Canal to Lake Barre (Estuarine)	Dissolved Oxygen	Y	New data shows attainment	2004
LA120704	Bayou Terrebonne - From Humble Canal to Lake Barre (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA120704	Bayou Terrebonne - From Humble Canal to Lake Barre (Estuarine)	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment and estuarine conditions apply. Therefore, criteria for these parameters do not apply.	2004
LA120704	Bayou Terrebonne - From Humble Canal to Lake Barre (Estuarine)	Total suspended solids (TSS)	Y	New data shows attainment, assessment based on turbidity	2004

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LA120704	Bayou Terrebonne - From Humble Canal to Lake Barre (Estuarine)	Priority organics	Y	A total of five organics samples collected between 2005 and 2008. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA120705	Houma Navigation Canal - From the segment boundary between 1205 and 1207 to Terrebonne Bay (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA120705	Houma Navigation Canal - From the segment boundary between 1205 and 1207 to Terrebonne Bay (Estuarine)	Oil & Grease	Y	New data shows attainment	2004
LA120706	Bayou Blue - Boundary between segments 1206 and 1207 to Lake Raccourci (Estuarine)	Fecal coliform	Y	New data shows attainment	2004
LA120707	Lake Boudreaux	Oil & Grease	Y	New data shows attainment	2004
LA120707	Lake Boudreaux	Fecal coliform	N	New data shows attainment.	2008
LA120707	Lake Boudreaux	Priority organics	Y	A total of five organics samples collected between 2004 and E12382007. All parameters either not detected, below criteria/screening values, or only detected once in three-year period.	2008
LA120708	Lost Lake, Four League Bay	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120708	Lost Lake, Four League Bay	Oil & Grease	Y	New data shows attainment	2004
LA120709	Bayou Petite Caillou - From Houma Navigation Canal to Terrebonne Bay	Dissolved Oxygen	Y	New data shows attainment	2004
LA120709	Bayou Petite Caillou - From Houma Navigation Canal to Terrebonne Bay	Fecal coliform	Y	New data shows attainment	2004
LA120709	Bayou Petite Caillou - From Houma Navigation Canal to Terrebonne Bay	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004

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LA120709	Bayou Petite Caillou - From Houma Navigation Canal to Terrebonne Bay	Oil & Grease	Y	New data shows attainment	2004
LA120709	Bayou Petite Caillou - From Houma Navigation Canal to Terrebonne Bay	Radiation	Y	No more PW discharges	2004
LA120709	Bayou Petite Caillou - From Houma Navigation Canal to Terrebonne Bay	Sedimentation/siltation	Y	Subsegment is an estuarine system based on the lack of chloride, sulfate and TDS criteria. As a result, estuarine criterion of 50 NTU turbidity applies. Based on EPA decision, turbidity criterion support is a surrogate for siltation, and suspended solids criteria support.	2004
LA120709	Bayou Petite Caillou - From Houma Navigation Canal to Terrebonne Bay	Total suspended solids (TSS)	Y	Subsegment is an estuarine system based on the lack of chloride, sulfate and TDS criteria. As a result, estuarine criterion of 50 NTU turbidity applies. Based on EPA decision, turbidity criterion support is a surrogate for siltation, and suspended solids criteria support.	2004
LA120801	Caillou Bay	Fecal coliform	Y	New data shows attainment	2004
LA120801	Caillou Bay	Metals	Y	New data shows attainment	2004
LA120801	Caillou Bay	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120801	Caillou Bay	Oil & Grease	Y	New data shows attainment	2004
LA120801	Caillou Bay	Priority organics	Y	No more PW discharges	2004
LA120801	Caillou Bay	Radiation	Y	No more PW discharges	2004
LA120801	Caillou Bay	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment and estuarine conditions apply. Therefore, criteria for these parameters do not apply.	2004
LA120801_00	Caillou Bay	Turbidity	N	New data shows attainment	2006
LA120802	Terrebonne Bay	Fecal coliform	Y	New data shows attainment	2004
LA120802	Terrebonne Bay	Metals	Y	New data shows attainment	2004

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LA120802	Terrebonne Bay	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120802	Terrebonne Bay	Oil & Grease	Y	New data shows attainment	2004
LA120802	Terrebonne Bay	Priority organics	Y	No more PW discharges	2004
LA120802	Terrebonne Bay	Radiation	Y	No more PW discharges	2004
LA120802	Terrebonne Bay	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment and estuarine conditions apply. Therefore, criteria for these parameters do not apply.	2004
LA120803	Timbalier Bay	Fecal coliform	Y	New data shows attainment	2004
LA120803	Timbalier Bay	Metals	Y	New data shows attainment	2004
LA120803	Timbalier Bay	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120803	Timbalier Bay	Oil & Grease	Y	New data shows attainment	2004
LA120803	Timbalier Bay	Priority organics	Y	No more PW discharges	2004
LA120803	Timbalier Bay	Radiation	Y	No more PW discharges	2004
LA120803	Timbalier Bay	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment and estuarine conditions apply. Therefore, criteria for these parameters do not apply.	2004
LA120803	Timbalier Bay	Dissolved Oxygen	N	New data shows attainment	2010
LA120804	Lake Barre	Fecal coliform	Y	New data shows attainment	2004
LA120804	Lake Barre	Metals	Y	New data shows attainment	2004
LA120804	Lake Barre	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120804	Lake Barre	Oil & Grease	Y	New data shows attainment	2004
LA120804	Lake Barre	Priority organics	Y	No more PW discharges	2004
LA120804	Lake Barre	Radiation	Y	No more PW discharges	2004

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LA120804	Lake Barre	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment and estuarine conditions apply. Therefore, criteria for these parameters do not apply.	2004
LA120805	Lake Pelto	Fecal coliform	Y	New data shows attainment	2004
LA120805	Lake Pelto	Metals	Y	New data shows attainment	2004
LA120805	Lake Pelto	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120805	Lake Pelto	Oil & Grease	Y	New data shows attainment	2004
LA120805	Lake Pelto	Priority organics	Y	No more PW discharges	2004
LA120805	Lake Pelto	Radiation	Y	No more PW discharges	2004
LA120805	Lake Pelto	Salinity/TDS/chlorides/sulfates	Y	New data shows attainment and estuarine conditions apply. Therefore, criteria for these parameters do not apply.	2004
LA120805	Lake Pelto	Dissolved Oxygen	N	New data shows attainment	2010
LA120806	Terrebonne Basin Coastal Bays and Gulf Waters to State three-mile limit	Nitrate/Nitrite (Nitrite + Nitrate as N)	Y	New DO assessment fully supported; therefore, nitrogen not causing an impairment.	2004
LA120806	Terrebonne Basin Coastal Bays and Gulf Waters to State three-mile limit	Nutrients-As of 2004 report, recorded in ADB as nitrate/nitrite and total phosphorus.	Y	New DO assessment fully supported; therefore, nutrients not causing an impairment.	2004
LA120806	Terrebonne Basin Coastal Bays and Gulf Waters to State three-mile limit	Oil & Grease	Y	New data shows attainment	2004
LA120806	Terrebonne Basin Coastal Bays and Gulf Waters to State three-mile limit	Phosphorus (Total)	Y	New DO assessment fully supported; therefore, phosphorus not causing an impairment.	2004
LA120806	Terrebonne Basin Coastal Bays and Gulf Waters to State three-mile limit	Priority organics	Y	No more PW discharges	2004
LA120806	Terrebonne Basin Coastal Bays and Gulf Waters to State three-mile limit	Radiation	Y	No more PW discharges	2004
LA120806	Terrebonne Basin Coastal Bays and Gulf Waters to State three-mile limit	Dissolved Oxygen	N	New data shows attainment	2010

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